



Lighting your needs

PRODUCT CATALOGUE

— 2020/21

— WWW.DASTERI.GR



CONTENTS

— COMPANY	OUR PROFILE	03
— PRODUCTS	● WARNING LAMPS	09
	● MULTIFUNCTIONAL REAR LAMPS	27
	● FRONT POSITION LAMPS & DRL	57
	● DIRECTION INDICATOR LAMPS	63
	● REVERSING LAMPS	71
	● FOG LAMPS	77
	● STOP & 3rd STOP LAMPS	81
	● WORK LAMPS & HEADLAMPS	85
	● NUMBER PLATE LAMPS	91
	● MARKER LAMPS	95
	● INTERIOR LAMPS	125
	● REFLEX REFLECTORS	133
	● WIRING KITS & VARIOUS PARTS	137





OUR PROFILE

DASTERI is located in Alexandroupoli, Northern Greece and has been active since 1976 in the manufacturing of vehicle lighting, in a vertically integrated production.



— Productivity and Innovation

By constantly investing in highly qualified staff and new technologies our company is today an established European company that exports its products to 48 countries and multiple distribution points around the world. Dasteri's products are manufactured according to the specifications of the Quality Management System ISO 9001 and fully meet the requirements of European and international markets.



— Growth and Development

Today, Dasteri possesses the necessary experience and expertise since it has completed a large variety of projects with utter success through open and international tenders. With a commitment to research and planning for innovative services and products, Dasteri continues to make large investments in terms of means and efforts to meet the market requirements in the best possible way.

Dasteri's success is the result of continuous research for quality at every stage of production. The company has a large number of professionals who have the know-how in design, production and marketing in order to service our customers.



— Vertically Integrated Production

Both NIK. DASTERIDIS SA (MFG) and DASTERI SYSTEMS SA, by investing in pioneer technology, have managed to address their customers needs in the best possible way. All the products are manufactured in two completely self-sufficient, privately-owned production facilities of 15.500 square metres:

- Research and development department where solutions for the ever changing market requirements, new ideas, materials, design and construction techniques are developed.
- Study and design department that provides solutions to customer needs.
- Fully equipped moulding department with software and cutting-edge generation CNC machines.
- Expert production and assembly units equipped with new generation machines and staffed with the most qualified and trained personnel.
- Quality control department where tests are performed in order to ensure that our products fully meet the European and international standards.
- Customer service which aims to resolve problems and to satisfy the needs of our customers.







OUR PRINCIPLES

Our position as a leading company opens up unique opportunities for us to contribute to a sustainable future.



— High Quality Service

Fostered by reliable cooperation with our customers, our unremitting service to their needs aims not just to solve problems but to thoroughly meet their contemporary demands, too.

Our professionalism combined with friendly and prompt service are the principles that best describe our identity and designate our relationship with all our partners and customers; principles that define every contact we make with them.



— Responsibility and Reliability

Our main concern is the consistency with which we treat every customer, but also the environment in general. With respect and sincerity we commit to our promises in terms of delivery and outcome, thereby nurturing personal relationships of mutual trust with our customers.

Respect for the environment and its protection, as well as contribution to social issues, are matters integrated into our operating principles and philosophy. For this reason, our production processes are environmentally friendly and undertaken with full awareness to ensure ecological protection standards.



— Corporate Quality

The success of NIK. DASTERIDIS SA (MFG) and DASTERI SYSTEMS SA is the result of a continuous research for quality in every step of the productive process. All NIK. DASTERIDIS SA (MFG) and DASTERI SYSTEMS SA products consist of the most excellent quality according to the requirements of ISO 9001 (Quality Management System), ISO 14001 (Environmental Management System) and OHSAS 18001:2007 (Occupational Health and Safety Assessment) as well as the international models and correspond completely to the requirements of the international market.

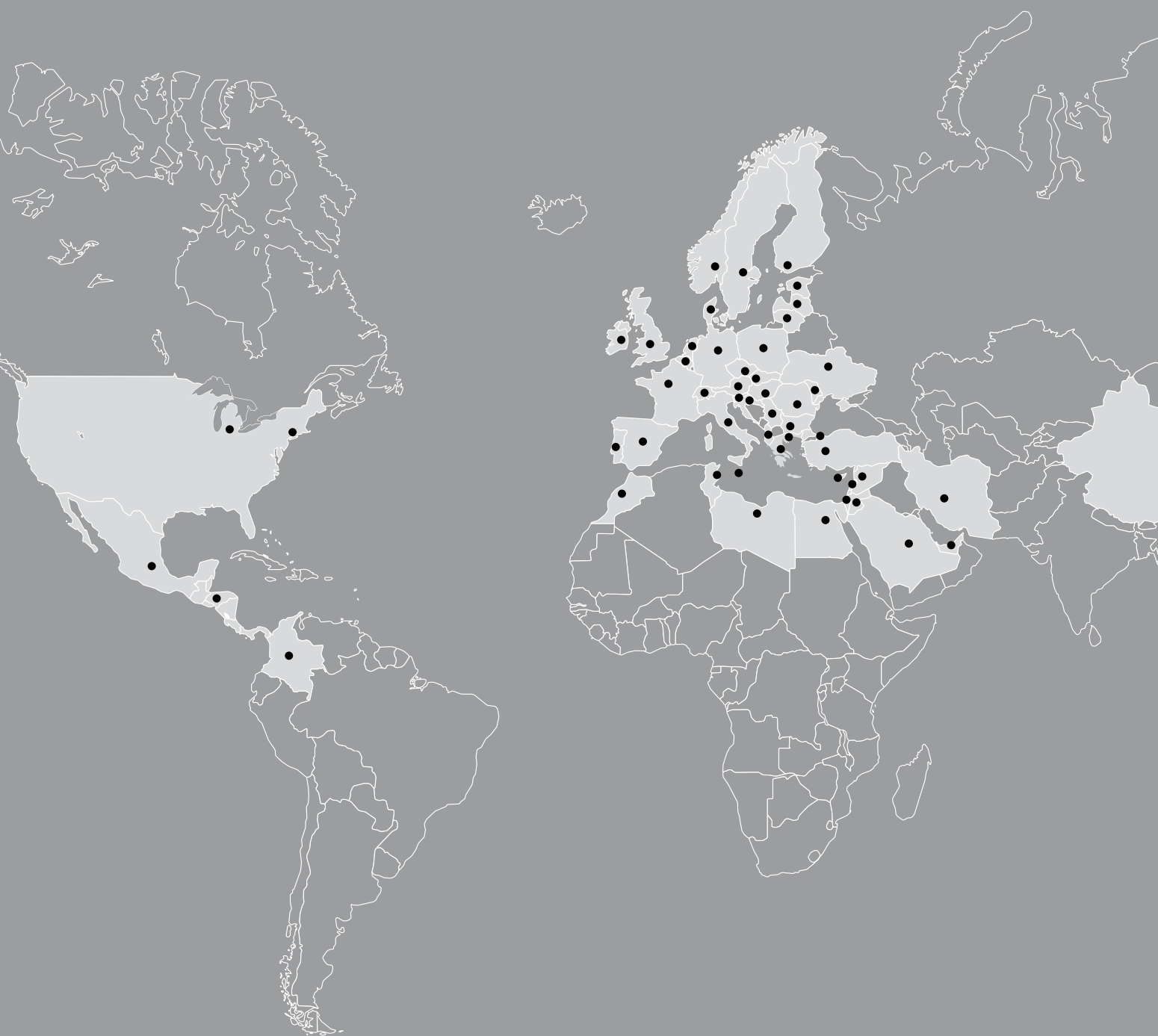


The attentive selection of the materials, the adaptation of effective methods and the strict inspection of the productive circle, constitute the quality guarantee of all Dasteri products.



— Customer-Centered Philosophy

The continuous service of the customer's needs and the professional cooperation, aims to provide solutions to their problems and to meet with the best possible way their contemporary demands. The high quality services that NIK. DASTERIDIS SA (MFG) and DASTERI SYSTEMS SA provide to their customers, confirm the choice and satisfy their requirements and expectations.





GLOBAL PRESENCE

Dasteri is present in key markets all around the world, with multiple distribution points.



ALBANIA
AUSTRIA
BELGIUM
BULGARIA
CZECH REPUBLIC
CHINA
COLOMBIA
CYPRUS
DENMARK
EGYPT
ESTHONIA
FINLAND
FRANCE
GERMANY
GREECE
HUNGARY
IRAN

IRELAND
ISRAEL
ITALY
JORDAN
LATVIA
LEBANON
LIBYA
LITHUANIA
MALTA
MEXICO
MOROCCO
MOLDOVA
NETHERLANDS
NEW CALEDONIA
NORWAY
POLAND
PORTUGAL

ROMANIA
SAUDI ARABIA
SERBIA
SINGAPORE
SLOVAKIA
SLOVENIA
SPAIN
SWEDEN
SWITZERLAND
SYRIA
TURKEY
TUNISIA
UAE
UK
USA



WARNING LAMPS

— WWW.DASTERI.GR

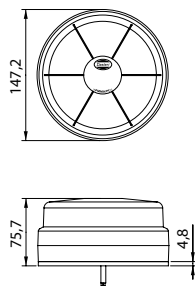




LED FLASHING BEACON / DSL-450 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Operating Temperature:	-40 °C to +65 °C
Consumption:	From 14 to 28W (depends on the flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	10 Flashing Patterns
Flash rate:	150 fpm (single flash)
Type of Protection:	IP67



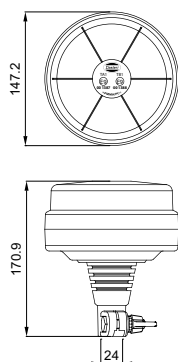
WITH FLAT BASE

REF. No

DSL-450.05	Clear lens, Amber LEDs
DSL-450.06	Clear lens, Red LEDs
DSL-450.08	Clear lens, Blue LEDs

ECE APPROVED

EMC APPROVED



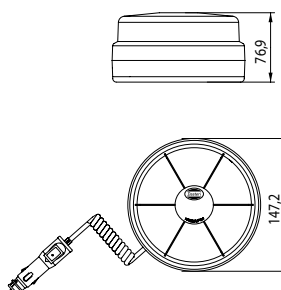
WITH FLEXIBLE BASE

REF. No

DSL-450FL.05	Clear lens, Amber LEDs
DSL-450FL.06	Clear lens, Red LEDs
DSL-450FL.08	Clear lens, Blue LEDs

ECE APPROVED

EMC APPROVED



WITH MAGNETIC BASE

REF. No

DSL-450M.05	Clear lens, Amber LEDs
DSL-450M.06	Clear lens, Red LEDs
DSL-450M.08	Clear lens, Blue LEDs

SPARE LENS

REF. No

DSL-P-450.07	Spare lens, Clear
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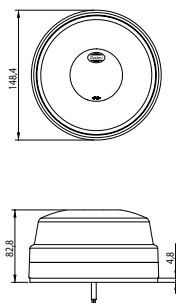
ECE APPROVED

EMC APPROVED

LED BEACON / DSL-470 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Operating Temperature:	-40 °C to +65 °C
Consumption:	From 7.5W to 11W (depends on the flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	4 Flashing Patterns
Flash rate:	128 fpm (single flash)
Type of Protection:	IP67



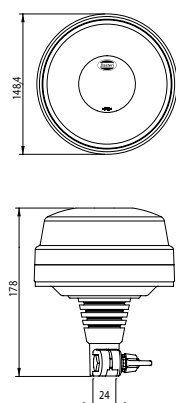
WITH FLAT BASE

REF. No

DSL-470.05	Amber lens
DSL-470.06	Red lens
DSL-470.08	Clear lens, blue LEDs

ECE APPROVED

EMC APPROVED



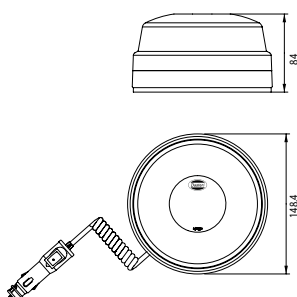
WITH FLEXIBLE BASE

REF. No

DSL-470FL.05	Amber lens
DSL-470FL.06	Red lens
DSL-470FL.08	Clear lens, blue LEDs

ECE APPROVED

EMC APPROVED



WITH MAGNETIC BASE

REF. No

DSL-470M.05	Amber lens
DSL-470M.06	Red lens
DSL-470M.08	Clear lens, blue LEDs

SPARE LENS

REF. No

DSL-P-470.05	Spare lens, Amber
DSL-P-470.06	Spare lens, Red
DSL-P-470.07	Spare lens, Clear, for blue version beacon

ECE APPROVED

EMC APPROVED

LED BEACON / DSL-480 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Consumption:	From 26W to 42W (depends on the flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	10 Flashing Patterns
Type of Protection:	IP67



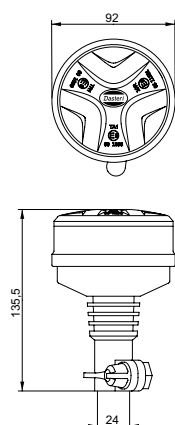
WITH FLAT BASE

REF. No

DSL-480.05	Amber lens
DSL-480.06	Red lens
DSL-480.08	Blue lens

ECE APPROVED

EMC APPROVED



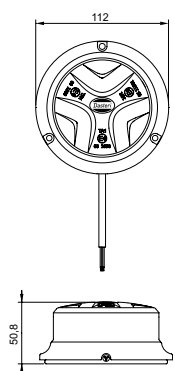
WITH FLEXIBLE BASE

REF. No

DSL-480FL.05	Amber lens
DSL-480FL.06	Red lens
DSL-480FL.08	Blue lens

ECE APPROVED

EMC APPROVED



WITH MAGNETIC BASE

REF. No

DSL-480M.05	Amber lens
DSL-480M.06	Red lens
DSL-480M.08	Blue lens

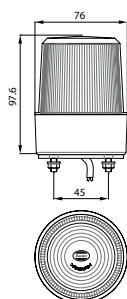
ECE APPROVED

EMC APPROVED

LED BEACON / DLL & DLS SERIES

TECHNICAL SPECIFICATIONS

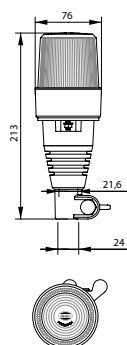
Operating Voltage:	10-30V DC
Flash rate:	75 fpm
Flash type:	Triple flash
Operating Temperature:	-25 °C to +65 °C
Consumption:	12W
Reverse polarity protection:	Yes
Load Dump:	Protected
Sync:	Can be synchronized up to 16 beacons
Type of Protection:	IP67



FLAT BASE / LONG DOME

REF. No

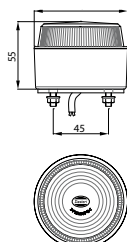
DLL-S1M.05	Amber lens
DLL-S1M.06	Red lens
DLL-S1M.08	Blue lens
DLL-S1M.09	Green lens



FLEXIBLE BASE / LONG DOME

REF. No

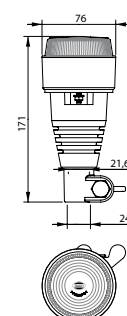
DLL-SFL.05	Amber lens
DLL-SFL.06	Red lens
DLL-SFL.08	Blue lens
DLL-SFL.09	Green lens



FLAT BASE / SHORT DOME

REF. No

DLS-S1M.05	Amber lens
DLS-S1M.06	Red lens
DLS-S1M.08	Blue lens
DLS-S1M.09	Green lens



FLEXIBLE BASE / SHORT DOME

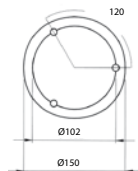
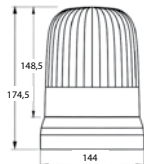
REF. No

DLS-SFL.05	Amber lens
DLS-SFL.06	Red lens
DLS-SFL.08	Blue lens
DLS-SFL.09	Green lens

XENON BEACON / 440 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-36V DC
Flash rate:	126 fpm (single flash)
Flash type:	Single / Double
Consumption:	22W
Type of Protection:	IP54



WITH FLAT BASE

REF. No

440/DV430.05	Amber lens
440/DV430.06	Red lens
440/DV430.08	Blue lens

MAGNETIC BASE

REF. No

440M/DV430.05	Amber lens
440M/DV430.06	Red lens
440M/DV430.08	Blue lens

FASTENING ON TUBE

REF. No

441/DV430.05	Amber lens
441/DV430.06	Red lens
441/DV430.08	Blue lens

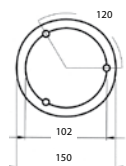
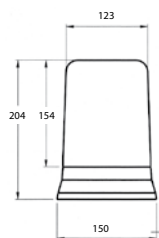
SPARE LENS

REF. No

P-430.05	Spare lens, Amber
P-430.06	Spare lens, Red
P-430.08	Spare lens, Blue

ECE APPROVED

EMC APPROVED



WITH FLAT BASE

REF. No

440/DV410.05	Amber lens
440/DV410.06	Red lens
440/DV410.08	Blue lens

MAGNETIC BASE

REF. No

440M/DV410.05	Amber lens
440M/DV410.06	Red lens
440M/DV410.08	Blue lens

FASTENING ON TUBE

REF. No

441/DV410.05	Amber lens
441/DV410.06	Red lens
441/DV410.08	Blue lens

SPARE LENS

REF. No

P-410.05	Spare lens, Amber
P-410.06	Spare lens, Red
P-410.08	Spare lens, Blue

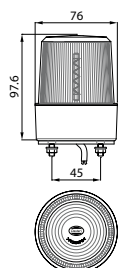
ECE APPROVED

EMC APPROVED

XENON BEACON DXL/DXS SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-100V DC & 20-72V AC
Flash rate:	70-85 fpm
Flash type:	Single flash
Operating Temperature:	-25 °C to +65 °C
Consumption:	7W
Reverse polarity protection:	Yes
Load Dump:	Protected
Type of Protection:	IP67

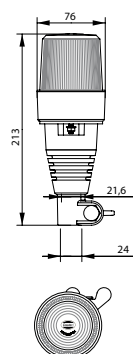


FLAT BASE / LONG DOME

REF. No

DXL-5MV5M.05	Amber lens
DXL-5MV5M.06	Red lens
DXL-5MV5M.08	Blue lens
DXL-5MV5M.09	Green lens

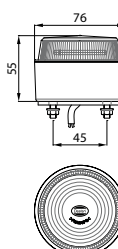
*With 5m cable



FLEXIBLE BASE / LONG DOME

REF. No

DXL-FL5MV.05	Amber lens
DXL-FL5MV.06	Red lens
DXL-FL5MV.08	Blue lens
DXL-FL5MV.09	Green lens

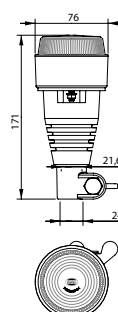


FLAT BASE / SHORT DOME

REF. No

DXS-5MV5M.05	Amber lens
DXS-5MV5M.06	Red lens
DXS-5MV5M.08	Blue lens
DXS-5MV5M.09	Green lens

*With 5m cable



FLEXIBLE BASE / SHORT DOME

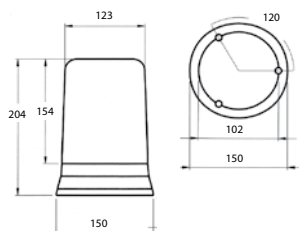
REF. No

DXS-FL5MV.05	Amber lens
DXS-FL5MV.06	Red lens
DXS-FL5MV.08	Blue lens
DXS-FL5MV.09	Green lens

ROTATING BEACON / 410 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: 12V 55W (H3) / 24V 70W (H3)
Flash rate: 210 fpm
Type of Protection: IP54

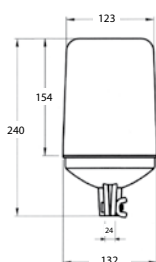


WITH FLAT BASE

REF. No
410/12.05 Amber lens - 12V
410/12.06 Red lens - 12V
410/12.08 Blue lens - 12V

REF. No
410/24.05 Amber lens - 24V
410/24.06 Red lens - 24V
410/24.08 Blue lens - 24V

ECE APPROVED

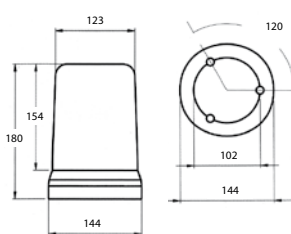


WITH FLEXIBLE BASE

REF. No
411/12.05 Amber lens - 12V
411/12.06 Red lens - 12V
411/12.08 Blue lens - 12V

REF. No
411/24.05 Amber lens - 24V
411/24.06 Red lens - 24V
411/24.08 Blue lens - 24V

ECE APPROVED

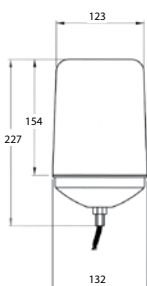


WITH MAGNETIC BASE

REF. No
410M/12.05 Amber lens - 12V
410M/12.06 Red lens - 12V
410M/12.08 Blue lens - 12V

REF. No
410M/24.05 Amber lens - 24V
410M/24.06 Red lens - 24V
410M/24.08 Blue lens - 24V

ECE APPROVED



WITH SINGLE BOLT M12

REF. No
412/12.05 Amber lens - 12V
412/12.06 Red lens - 12V
412/12.08 Blue lens - 12V

REF. No
412/24.05 Amber lens - 24V
412/24.06 Red lens - 24V
412/24.08 Blue lens - 24V

SPARE LENS

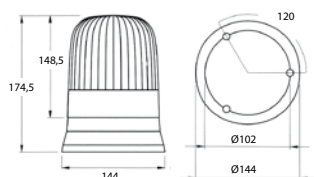
REF. No
P-410.05 Amber
P-410.06 Red
P-410.08 Blue

ECE APPROVED

ROTATING BEACON / 430 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: 12V 55W (H3) / 24V 70W (H3)
Flash rate: 210 fpm
Type of Protection: IP54



WITH FLAT BASE

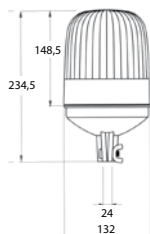
REF. No

430/12.05 Amber lens - 12V
430/12.06 Red lens - 12V
430/12.08 Blue lens - 12V

REF. No

430/24.05 Amber lens - 24V
430/24.06 Red lens - 24V
430/24.08 Blue lens - 24V

ECE APPROVED



WITH FLEXIBLE BASE

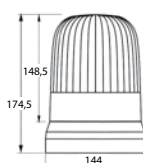
REF. No

431/12.05 Amber lens - 12V
431/12.06 Red lens - 12V
431/12.08 Blue lens - 12V

REF. No

431/24.05 Amber lens - 24V
431/24.06 Red lens - 24V
431/24.08 Blue lens - 24V

ECE APPROVED



WITH MAGNETIC BASE

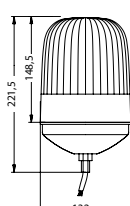
REF. No

430M/12.05 Amber lens - 12V
430M/12.06 Red lens - 12V
430M/12.08 Blue lens - 12V

REF. No

430M/24.05 Amber lens - 24V
430M/24.06 Red lens - 24V
430M/24.08 Blue lens - 24V

ECE APPROVED



WITH SINGLE BOLT M12

REF. No

432/12.05 Amber lens - 12V
432/12.06 Red lens - 12V
432/12.08 Blue lens - 12V

REF. No

432/24.05 Amber lens - 24V
432/24.06 Red lens - 24V
432/24.08 Blue lens - 24V

SPARE LENS

REF. No

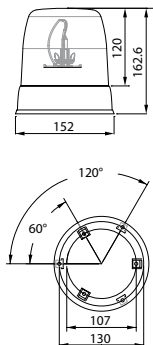
P-430.05 Amber
P-430.06 Red
P-430.08 Blue

ECE APPROVED

ROTATING BEACON / 460 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC
Consumption: 12V 55W (H1) / 24V 70W (H1)
Flash rate: 210 fpm
Type of Protection: IP54

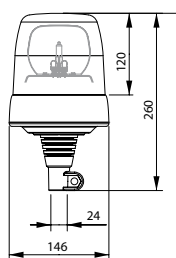


ECE APPROVED

WITH FLAT BASE

REF. No

460/12-24.05 Amber lens
460/12-24.06 Red lens
460/12-24.08 Blue lens
460/12-24.09 Green lens

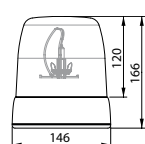


ECE APPROVED

WITH FLEXIBLE BASE

REF. No

461/12-24.05 Amber lens
461/12-24.06 Red lens
461/12-24.08 Blue lens
461/12-24.09 Green lens



ECE APPROVED

WITH MAGNETIC BASE

REF. No

460M/12-24.05 Amber lens
460M/12-24.06 Red lens
460M/12-24.08 Blue lens
460M/12-24.09 Green lens

SPARE LENS

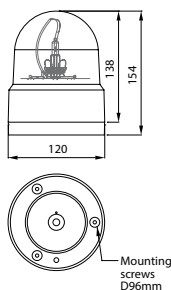
REF. No

P-460.05 Spare lens, amber
P-460.06 Spare lens, red
P-460.08 Spare lens, blue
P-460.09 Spare lens, green

ROTATING BEACON / 420 SERIES DUAL VOLTAGE

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC
Consumption: 12V 55W (H1) / 24V 70W (H1)
Flash rate: 210 fpm
Type of Protection: IP54

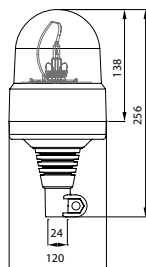


WITH FLAT BASE

REF. No

420/12-24.05 Amber lens
420/12-24.06 Red lens
420/12-24.08 Blue lens
420/12-24.09 Green lens

ECE APPROVED

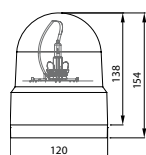


WITH FLEXIBLE BASE

REF. No

421/12-24.05 Amber lens
421/12-24.06 Red lens
421/12-24.08 Blue lens
421/12-24.09 Green lens

ECE APPROVED



WITH MAGNETIC BASE

REF. No

420M/12-24.05 Amber lens
420M/12-24.06 Red lens
420M/12-24.08 Blue lens
420M/12-24.09 Green lens

SPARE LENS

REF. No

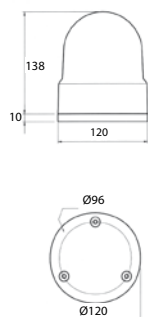
P-420.05 Spare lens, Amber
P-420.06 Spare lens, Red
P-420.08 Spare lens, Blue
P-420.09 Spare lens, Green

ECE APPROVED

ROTATING BEACON / 420 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: 12V 21W / 24V 21W (BA15S)
Flash rate: 210 fpm
Type of Protection: IP54



WITH FLAT BASE

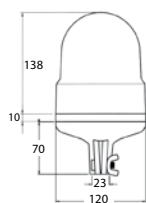
REF. No

420/12.05 Amber lens - 12V
420/12.06 Red lens - 12V
420/12.08 Blue lens - 12V
420/12.09 Green lens - 12V

REF. No

420/24.05 Amber lens - 24V
420/24.06 Red lens - 24V
420/24.08 Blue lens - 24V
420/24.09 Green lens - 24V

ECE APPROVED



FASTENING ON TUBE

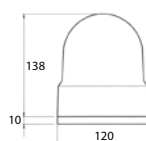
REF. No

421/12.05 Amber lens - 12V
421/12.06 Red lens - 12V
421/12.08 Blue lens - 12V
421/12.09 Green lens - 12V

REF. No

421/24.05 Amber lens - 24V
421/24.06 Red lens - 24V
421/24.08 Blue lens - 24V
421/24.09 Green lens - 24V

ECE APPROVED



WITH MAGNETIC BASE

REF. No

420M/12.05 Amber lens - 12V
420M/12.06 Red lens - 12V
420M/12.08 Blue lens - 12V
420M/12.09 Green lens - 12V

REF. No

420M/24.05 Amber lens - 24V
420M/24.06 Red lens - 24V
420M/24.08 Blue lens - 24V
420M/24.09 Green lens - 24V

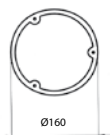
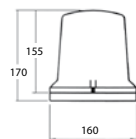
ECE APPROVED

SPARE LENS

REF. No

P-420.05 Amber
P-420.06 Red
P-420.08 Blue
P-420.09 Green

ROTATING BEACON



ECE APPROVED

REF. No

400/12.05 Amber lens - 12V
400/12.06 Red lens - 12V
400/12.08 Blue lens - 12V

REF. No

400/24.05 Amber lens - 24V
400/24.06 Red lens - 24V
400/24.08 Blue lens - 24V

SPARE LENS

REF. No

P-400.05 Amber
P-400.06 Red
P-400.08 Blue

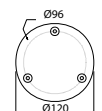
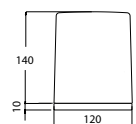
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: 12V 55W / 24V 70W
Flash rate: 210 fpm
Type of Protection: IP54

ROTATING BEACON / 425 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: 12V 21W / 24V 21W (BA15S)
Flash rate: 210 fpm
Type of Protection: IP54



ECE APPROVED

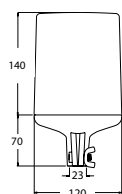
WITH FLAT BASE

REF. No

425/12.05 Amber lens - 12V
425/12.06 Red lens - 12V
425/12.08 Blue lens - 12V
425/12.09 Green lens - 12V

REF. No

425/24.05 Amber lens - 24V
425/24.06 Red lens - 24V
425/24.08 Blue lens - 24V
425/24.09 Green lens - 24V



ECE APPROVED

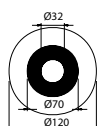
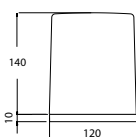
FASTENING ON TUBE

REF. No

426/12.05 Amber lens - 12V
426/12.06 Red lens - 12V
426/12.08 Blue lens - 12V
426/12.09 Green lens - 12V

REF. No

426/24.05 Amber lens - 24V
426/24.06 Red lens - 24V
426/24.08 Blue lens - 24V
426/24.09 Green lens - 24V



ECE APPROVED

WITH MAGNETIC BASE

REF. No

425M/12.05 Amber lens - 12V
425M/12.06 Red lens - 12V
425M/12.08 Blue lens - 12V
425M/12.09 Green lens - 12V

REF. No

425M/24.05 Amber lens - 24V
425M/24.06 Red lens - 24V
425M/24.08 Blue lens - 24V
425M/24.09 Green lens - 24V

SPARE LENS

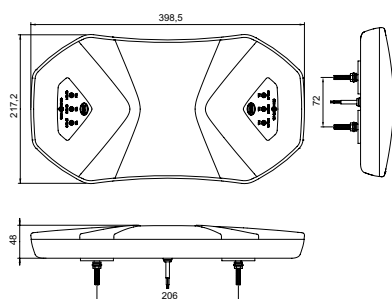
REF. No

P-425.05 Amber **P-425.06** Red **P-425.08** Blue **P-425.09** Green

LED LIGHT BAR / LB-500 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Consumption:	From 40W to 56W (according to color/flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	10 Flashing Patterns
Type of Protection:	IP67



ECE APPROVED

EMC APPROVED

WITH FLAT BASE

REF. No

LB-500.05	Clear lens, Amber LEDs
LB-500.06	Clear lens, Red LEDs
LB-500.08	Clear lens, Blue LEDs

WITH MAGNETIC BASE

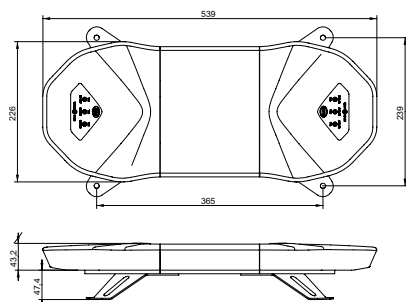
REF. No

LB-500M.05	Clear lens, Amber LEDs
LB-500M.06	Clear lens, Red LEDs
LB-500M.08	Clear lens, Blue LEDs

LED LIGHT BAR / LB-600 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Consumption:	From 27W to 109W (according to modules/color/flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	10 Flashing Patterns
Type of Protection:	IP67



ECE APPROVED

EMC APPROVED

REF. No

LB-6XX.05	Clear lens, Amber LEDs
LB-6XX.06	Clear lens, Red LEDs
LB-6XX.08	Clear lens, Blue LEDs

Where XX add number of LED modules (from 01 to 12)
Dimensions vary according to number of modules from 539mm to 2300mm (module length 160mm)

LB-601	1 LED module	539mm
LB-602	2 LED module	699mm
LB-603	3 LED module	859mm
LB-604	4 LED module	1019mm
LB-605	5 LED module	1179mm
LB-606	6 LED module	1339mm
LB-607	7 LED module	1499mm
LB-608	8 LED module	1659mm
LB-609	9 LED module	1819mm
LB-610	10 LED module	1979mm
LB-611	11 LED module	2139mm
LB-612	12 LED module	2299mm

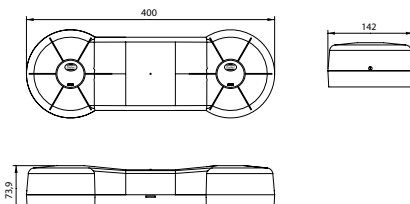
LED MINI LIGHT BAR

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Operating Temperature:	-40 °C to +65 °C
Consumption:	From 28 to 56W (depends on the flashing frequency)
Reverse polarity protection:	Yes
Flashing Frequency:	10 flashing patterns
Flash rate:	150 fpm (single flash)
Type of Protection:	IP67



ECE APPROVED

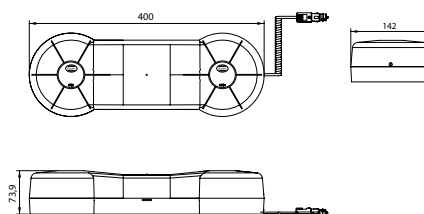


WITH FLAT BASE

REF. No	
LB-450.05	Clear lens, Amber LEDs
LB-450.06	Clear lens, Red LEDs
LB-450.08	Clear lens, Blue LEDs



ECE APPROVED



WITH MAGNETIC BASE

REF. No	
LB-450M.05	Clear lens, Amber LEDs
LB-450M.06	Clear lens, Red LEDs
LB-450M.08	Clear lens, Blue LEDs

SPARE LENS

REF. No	
P-LB-450	Clear

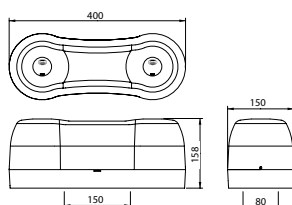
MINI ROTATING LIGHT BAR

TECHNICAL SPECIFICATIONS

Operating Voltage:	12 or 24V DC
Consumption:	12V 2x55W (H1) / 24V 2x70W (H1)
Flash rate:	210 fpm/unit
Type of Protection:	IP54



ECE APPROVED

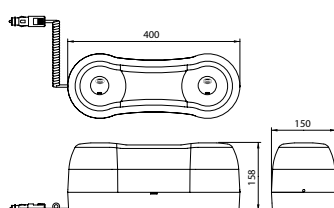


WITH FLAT BASE

REF. No	
LBR-460.05	Amber lens
LBR-460.06	Red lens
LBR-460.08	Blue lens



ECE APPROVED



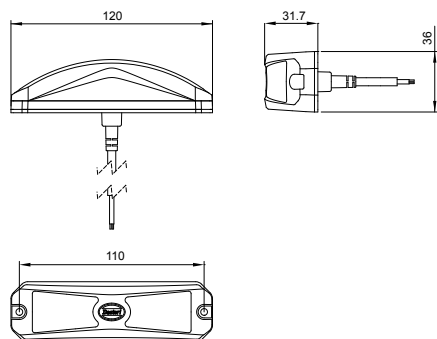
WITH MAGNETIC BASE

REF. No	
LBR-460M.05	Amber lens
LBR-460M.06	Red lens
LBR-460M.08	Blue lens

SPARE LENS

REF. No	
P-LBR-460.05	Amber lens
P-LBR-460.06	Red lens
P-LBR-460.08	Blue lens

DSL-X10 SERIES



TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Operating Temperature: -40 °C to +65 °C
Consumption: 9-13W depending on color and pattern
Flashing Frequency: 10 flashing patterns
Type of Protection: IP67

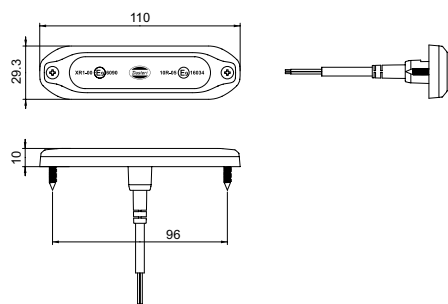
REF. No

DSL-X10.05 Clear lens, Amber LEDs
DSL-X10.06 Clear lens, Red LEDs
DSL-X10.08 Clear lens, Blue LEDs

ECE APPROVED

EMC APPROVED

DSL-X20 SERIES



TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Operating Temperature: -40 °C to +65 °C
Consumption: 6-17W depending on color and pattern
Flashing Frequency: 10 flashing patterns
Type of Protection: IP67

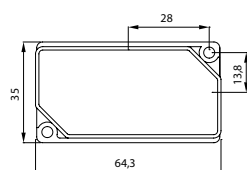
REF. No

DSL-X20.05 Clear lens, Amber LEDs
DSL-X20.06 Clear lens, Red LEDs
DSL-X20.08 Clear lens, Blue LEDs

ECE APPROVED

EMC APPROVED

MINI LED FLASHING LAMP

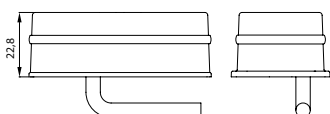


TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Operating Temperature: -40 °C to +65 °C
Consumption: 4W
Flashing Frequency: 33 flashing patterns
Type of Protection: IP67

REF. No

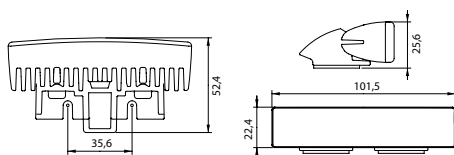
DSL-3SNA Clear lens, Amber LEDs
DSL-3SNB Clear lens, Blue LEDs
DSL-3SNR Clear lens, Red LEDs
DSL-3SNW Clear lens, White LEDs



LED FLASHING LAMP GHOST SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage:	10-30V DC
Operating Temperature:	-40 °C to +65 °C
Consumption:	18W
Flashing Frequency:	3 flashing patterns / 33 flashing patterns
Type of Protection:	IP67



ECE APPROVED

MULTI-MOUNT - 3 PATTERNS (ECE APPROVED)

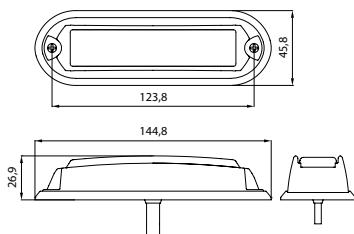
REF. No

DSL-GHST1A	Amber LEDs
DSL-GHST1B	Blue LEDs
DSL-GHST1R	Red LEDs

MULTI-MOUNT - 33 PATTERNS

REF. No

DSL-GHST1AS	Amber LEDs
DSL-GHST1BS	Blue LEDs
DSL-GHST1RS	Red LEDs
DSL-GHST1W	Clear LEDs
DSL-GHST1J	Blue-Red LEDs



ECE APPROVED

SURFACE - MOUNT - 3 PATTERNS (ECE APPROVED)

REF. No

DSL-GHST2A	Amber LEDs
DSL-GHST2B	Blue LEDs
DSL-GHST2R	Red LEDs

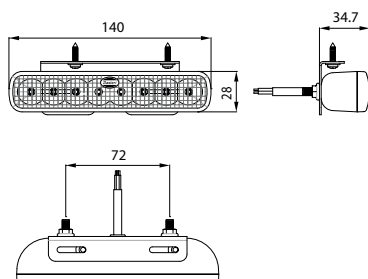
SURFACE - MOUNT - 33 PATTERNS

REF. No

DSL-GHST2AS	Amber LEDs
DSL-GHST2BS	Blue LEDs
DSL-GHST2RS	Red LEDs
DSL-GHST2W	Clear LEDs
DSL-GHST2J	Blue-Red LEDs

* Add C for chrome housing

LED FLASHING LAMP



TECHNICAL SPECIFICATIONS

Operating Voltage:	10 - 30V DC
Operating Temperature:	-40 °C to +65 °C
Consumption:	3,3W
Type of Protection:	IP67

REF. No

DSL-108X.05	Clear lens, Amber LEDs
DSL-108X.06	Clear lens, Red LEDs
DSL-108X.07	Clear lens, White LEDs
DSL-108X.08	Clear lens, Blue LEDs



MULTI- FUNCTIONAL REAR LAMPS

— WWW.DASTERI.GR

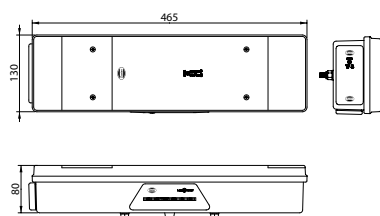




7-FUNCTION REAR LED LAMP / DSL-2030 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp, Side Marker
Optional Functions: Number Plate Lamp
Operating Voltage: 24V
Consumption: Rev.: 1,5W Fog: 3,1W Tail: 0,3W Stop: 1,7W D.I.: 2,1W End Out.: 0,15W S.M.: 1W N.P.L.: 1W
Type of Protection: IP67 for modules



REF. No		NUMBER PLATE (PL)	PG PLUG (50 cm Cable)	ROUND PLUG (Schlemmer)	ROUND PLUG (7 pin AMP)
DSL-2030SR	(R)		•		
DSL-2031SR	(L)				
DSL-2031PLSR	(L)	•	•		
DSL-2032SR	(R)			•	
DSL-2033SR	(L)				
DSL-2033PLSR	(L)	•		•	
DSL-2036SR	(R)				ON THE SIDE
DSL-2037SR	(L)				
DSL-2037PLSR	(L)	•			ON THE SIDE

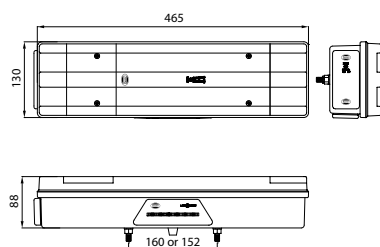
NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO DSL-P-2030
U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LED LAMP / DSL-2040 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp, Side Marker
Optional Functions: Number Plate Lamp
Operating Voltage: 24V
Consumption: Rev.: 1,5W Fog: 3,1W Tail: 0,3W Stop: 1,7W D.I.: 2,1W End Out.: 0,15W S.M.: 1W N.P.L.: 1W
Type of Protection: IP67



REF. No		NUMBER PLATE (PL)	PG PLUG (50 cm Cable)	ROUND PLUG (Schlemmer)
DSL-2040SR	(R)			•
DSL-2041SR	(L)			
DSL-2041PLSR	(L)	•	•	
DSL-2042SR	(R)			•
DSL-2043SR	(L)			
DSL-2043PLSR	(L)	•		•

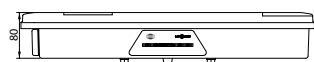
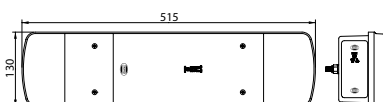
NOTES: L: LEFT (side) /
R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO DSL-P-2040
U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LED LAMP / DSL-2050 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp, Side Marker
Optional Functions: Number Plate Lamp
Operating Voltage: 24V
Consumption: Rev.: 1,5W Fog: 3,1W Tail: 0,3W Stop: 1,7W D.I.: 2,1W End Out.: 0,15W S.M.: 1W N.P.L.: 1W
Type of Protection: IP67 for modules



REF. No		NUMBER PLATE (PL)	PG PLUG (50 cm Cable)	ROUND PLUG (AMP On the side)
DSL-2050SR	(R)		•	
DSL-2051SR	(L)		•	
DSL-2051PLSR	(L)	•	•	
DSL-2050SR.S	(R)		•	
DSL-2051SR.S	(L)		•	
			BOTTOM SIDE	
DSL-2054SR	For VOLVO (R)			•
DSL-2055SR	(L)			•
DSL-2055PLSR	For VOLVO (L)	•		•
DSL-2054SR.S	For SCANIA (R)			•
DSL-2054SR162	For SCANIA R (R)			•
DSL-2055PLSR163	For SCANIA R (L)	•		•
DSL-2054SR167	For SCANIA (R)			•
DSL-2055PLSR.S	For SCANIA (L)	•		•

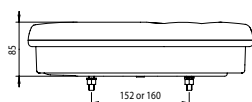
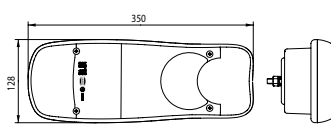
NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO DSL-P-2050
U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LED LAMP / DSL-2060 SERIES

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Fog, Reverse, Direction Indicator, Reflex Reflector
Operating Voltage: 10 - 30V DC
Consumption: Stop 1,5W Tail, 0,5W Rev. 2W, Fog 2,5W, D.I. 1,5W
Type of Protection: IP67



REF. No		PG PLUG (50 CM CABLE)	ROUND PLUG (AMP)	PG PLUG WITH 1m DUAL CABLE
DSL-2060 (R)	(R)	•		
DSL-2061 (L)	(L)			
DSL-2062 (R)	(R)		•	
DSL-2063 (L)	(L)		•	
DSL-2064 (R)	(R)		•	•
DSL-2065 (L)	(L)		•	•

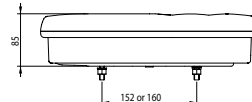
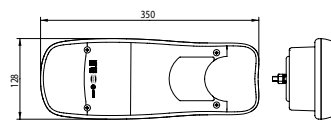
NOTES: L: LEFT (side) / R: RIGHT (side)
* NOT AVAILABLE FOR GERMAN MARKET

SPARE LENS AVAILABLE REF. NO DSL-P-2060
U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LED LAMP / DSL-2060D SERIES

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Reversing, Fog, D.I., Reflex Reflector
Operating Voltage: 10 - 30V DC
Consumption: Stop 1.5W Tail 0.5W Fog 2.5W Rev 2W D.I. 1.5W
Type of Protection: IP67



REF. No		PG PLUG (50 CM CABLE)	ROUND PLUG (AMP)	PG PLUG WITH 1m DUAL CABLE
DSL-2060D (R)	(R)	•		
DSL-2061D (L)	(L)			
DSL-2062D (R)	(R)		•	
DSL-2063D (L)	(L)		•	
DSL-2064D (R)	(R)		•	•
DSL-2065D (L)	(L)		•	•

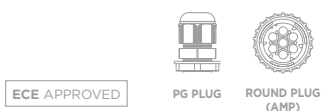
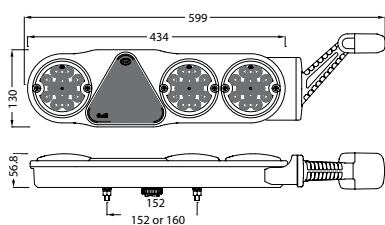
NOTES: L: LEFT (side) / R: RIGHT (side)
* NOT AVAILABLE FOR GERMAN MARKET

SPARE LENS AVAILABLE REF. NO DSL-P-2060D
U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LED LAMP / DSL-2100 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Triangle Reflex Reflector, Double Stop, Double Direction Indicator, End Outline Lamp, Side Marker
Operating Voltage: 10-30V
Consumption: (12/24V) Rev.: 3/3W Fog: 4/4W Tail: 2x 3/4W Stop: 2x 3/4W D.I.: 2x 3/4W S.M.: 0,8/0,8W
Type of Protection: IP67 for modules



REF. No		REVERSING LAMP	REAR FOG	LED MARKER LAMP	ROUND PLUG (7pin AMP)	PG PLUG (50 cm Cable)
DSL-2100TR	(R)	•				•
DSL-2101TR	(L)		•			•
DSL-2102TR	(R)	•			•	
DSL-2103TR	(L)		•		•	
DSL-2104TR	(R)	•	•		•	
DSL-2105TR	(L)	•	•		•	
DSL-2106TR	(R)	•	•			•
DSL-2107TR	(L)	•	•			•
DSL-2103TR630	(L)		•	•	•	
DSL-2102TR630	(R)	•		•	•	
DSL-2104TR630	(R)	•	•	•	•	
DSL-2105TR630	(L)	•	•	•	•	

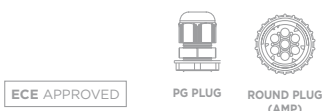
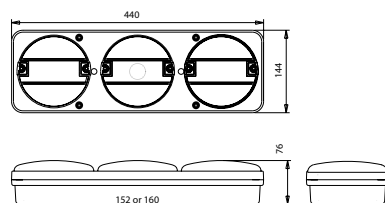
NOTES: L: LEFT (side) / R: RIGHT (side)

U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LED LAMP / DSL-0500 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Double Stop, Double Direction Indicator, Side Marker
Operating Voltage: 10-30V
Consumption: Fog: 4W Rev: 3W D.I.: 2x2W Tail: 2x1W Stop: 2x2W
Type of Protection: IP67



REF. No		REVERSING LAMP	REAR FOG	PG PLUG	ROUND PLUG (AMP On the side)	ALL LED UNITS WITH COLORED LENS	ALL LED UNITS WITH CLEAR LENS
DSL-0500SR	(R)	•		•		•	
DSL-0501SR	(L)		•	•		•	
DSL-0502SR	(R)	•			•	•	
DSL-0503SR	(L)		•		•	•	
DSL-0506SR	(R)	•			ON THE SIDE	•	
DSL-0507SR	(L)		•		ON THE SIDE	•	
DSL-0500SR07	(R)	•		•			•
DSL-0501SR07	(L)		•	•			•
DSL-0502SR07	(R)	•			•		•
DSL-0503SR07	(L)		•		•		•
DSL-0506SR07	(R)	•			ON THE SIDE		•
DSL-0507SR07	(L)		•		ON THE SIDE		•

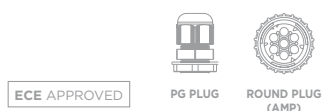
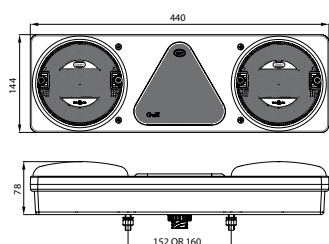
NOTES: L: LEFT (side) / R: RIGHT (side)

DSL-0500 & DSL-0500.07 series, are available in all possible combinations obtained with the use of LED UNITS / U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LED LAMP / DSL-180 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Stop, Direction Indicator, Side Marker, Triangle Reflex Reflector
Operating Voltage: 10-30V DC
Consumption: (12/24V) Reversing: 2,3/2,4W Fog: 2,7/2,7W Stop: 0,6/0,8W Tail: 3,4/3,6W D.I.: 3/3,4W S.M.: 1/1W
Type of Protection: IP67 for modules



REF. No	REVERSING LAMP	REAR FOG	PG PLUG	ROUND PLUG (AMP)
DSL-180WTRSR (R)	●		●	
DSL-181FTRSR (L)		●	●	
DSL-182WTRSR (R)	●			●
DSL-183FTRSR (L)		●		●
DSL-186WTRSR (R)	●			ON THE SIDE
DSL-187FTRSR (L)		●		ON THE SIDE
DSL-180WFTRSR (R)	●	●	●	
DSL-181WFTRSR (L)	●	●	●	
DSL-182WFTRSR (R)	●	●		●
DSL-183WFTRSR (L)	●	●		●
DSL-186WFTRSR (R)	●	●		ON THE SIDE
DSL-187WFTRSR (L)	●	●		ON THE SIDE

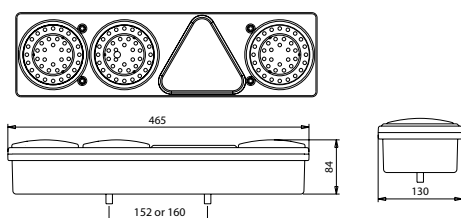
NOTES: L: LEFT (side) / R: RIGHT (side)

DSL-180TRSR series, is available in all possible combinations obtained with the use of ECO LINE LED LAMPS
 U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LED LAMP / DSL-2200 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Stop, Double Direction Indicator, Side Marker, Triangle Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: Tail: 2x0,3W Fog: 2W Stop: 2x2W D.I.: 2x1,5W
Type of Protection: IP67
Available Housings: Black, Silver, Red



REF. No	REVERSING LAMP	REAR FOG	BLACK FACE	RED FACE	SILVER-METALLIC FACE
DSL-2202SR (R)	●		●		
DSL-2203SR (L)		●	●		
DSL-2202SR06 (R)	●			●	
DSL-2203SR06 (L)		●		●	
DSL-2202SR07 (R)	●				●
DSL-2203SR07 (L)		●			●

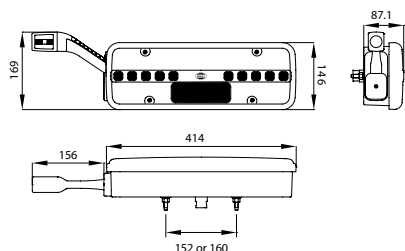
NOTES: L: LEFT (side) / R: RIGHT (side)

U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR FULL LED OR HYBRID LAMP / DSL-2300 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Stop, Tail, Reflex Reflector, Direction Indicator
Optional Functions: End Outline LED Lamp
Operating Voltage: 10-30V DC
Consumption: Reversing 2.86W, Fog 2.1W, Stop 2.1W, Tail 0.63W, Direction Indicator 1.92W
Type of Protection: IP67



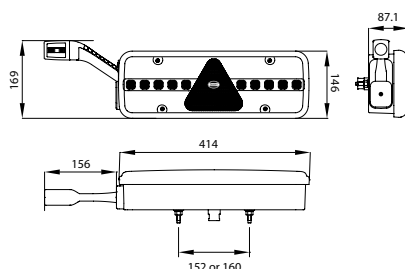
REF. No	FUNCTIONS	LED END OUTLINE LAMP	PG PLUG	AMP
DSL-2300H (R)	Hybrid	●	●	
DSL-2301H (L)	Hybrid	●	●	
DSL-2302H (R)	Hybrid		●	
DSL-2303H (L)	Hybrid		●	
DSL-2304H (R)	Hybrid	●		●
DSL-2305H (L)	Hybrid	●		●
DSL-2306H (R)	Hybrid			●
DSL-2307H (L)	Hybrid			●
DSL-2300 (R)	Full Led	●	●	
DSL-2301 (L)	Full Led	●	●	
DSL-2302 (R)	Full Led		●	
DSL-2303 (L)	Full Led		●	
DSL-2304 (R)	Full Led	●		●
DSL-2305 (L)	Full Led	●		●
DSL-2306 (R)	Full Led			●
DSL-2307 (L)	Full Led			●

NOTES: L: LEFT (side) / R: RIGHT (side)

7-FUNCTION REAR HYBRID LAMP / DSL-2300TR SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Stop, Tail, Triangle Reflex Reflector, Direction Indicator
Optional Functions: End Outline LED Lamp
Operating Voltage: 10-30V DC
Consumption: Reversing 2.86W, Fog 2.1W, Stop 2.1W, Tail 0.63W, Direction Indicator 1.92W
Type of Protection: IP67



REF. No	FUNCTIONS	LED END OUTLINE LAMP	PG PLUG	AMP
DSL-2300HTR (R)	Hybrid	●	●	
DSL-2301HTR (L)	Hybrid	●	●	
DSL-2302HTR (R)	Hybrid		●	
DSL-2303HTR (L)	Hybrid		●	
DSL-2304HTR (R)	Hybrid	●		●
DSL-2305HTR (L)	Hybrid	●		●
DSL-2306HTR (R)	Hybrid			●
DSL-2307HTR (L)	Hybrid			●
DSL-2300TR (R)	Full Led	●	●	
DSL-2301TR (L)	Full Led	●	●	
DSL-2302TR (R)	Full Led		●	
DSL-2303TR (L)	Full Led		●	
DSL-2304TR (R)	Full Led	●		●
DSL-2305TR (L)	Full Led	●		●
DSL-2306TR (R)	Full Led			●
DSL-2307TR (L)	Full Led			●

NOTES: L: LEFT (side) / R: RIGHT (side)

NEW

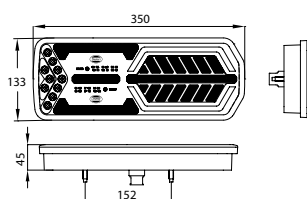
6-FUNCTION REAR LED LAMP / DSL-5000 SERIES

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Dynamic Direction Indicator, Fog, Reversing, Reflex Reflector
Operating Voltage: 10-30 V
Consumption: S: 2W T: 3.2W F: 4W D.I.: 3.5W R: 2.5W
Type of Protection: IP67



>>>>>
Dynamic DI



ECE APPROVED

EMC APPROVED

REF. No	CABLE EXIT	7-PIN AMP	Load Module for Indicator Failure Control
DSL-5000 (R)	●		Add M12 or M24 to REF No M12 for 12V M24 for 24V
DSL-5001 (L)	●		
DSL-5002 (R)		●	
DSL-5003 (L)		●	

NOTES: L: LEFT (side) / R: RIGHT (side)
 SPARE LENS FOR BOTH LEFT AND RIGHT ITEMS: DSL-P-5000

NEW

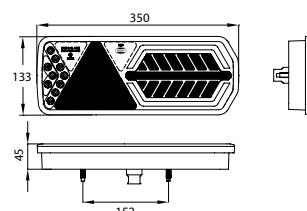
6-FUNCTION REAR LED LAMP / DSL-5000TR SERIES

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Dynamic Direction Indicator, Fog, Reversing, Triangle Reflex Reflector
Operating Voltage: 10-30V
Consumption: S: 2W T: 3.2W F: 4W D.I.: 3.5W R: 2.5W
Type of Protection: IP67



>>>>>
Dynamic DI



ECE APPROVED

EMC APPROVED

REF. No	CABLE EXIT	7-PIN AMP	Load Module for Indicator Failure Control
DSL-5000TR (R)	●		Add M12 or M24 to REF No M12 for 12V M24 for 24V
DSL-5001TR (L)	●		
DSL-5002TR (R)		●	
DSL-5003TR (L)		●	

NOTES: L: LEFT (side) / R: RIGHT (side)
 SPARE LENS FOR BOTH LEFT AND RIGHT ITEMS: DSL-P-5000TR

NEW

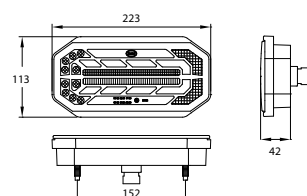
6-FUNCTION REAR LED LAMP / DSL-5100 SERIES

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Dynamic Direction Indicator, Fog, Reversing, Reflex Reflector
Operating Voltage: 10-30V
Consumption: S: 2W T: 2.6W F: 4.8W D.I.: 3.8W R: 2W
Type of Protection: IP67



>>>>>
Dynamic DI



ECE APPROVED

EMC APPROVED

REF. No	CABLE EXIT	7-PIN AMP
DSL-5100 (R)	●	
DSL-5101 (L)	●	
DSL-5102 (R)		●
DSL-5103 (L)		●

NOTES: L: LEFT (side) / R: RIGHT (side)
 SPARE LENS FOR BOTH LEFT AND RIGHT ITEMS: DSL-P-5100

NEW

6-FUNCTION REAR LED LAMP / DSL-4200RR SERIES



TECHNICAL SPECIFICATIONS

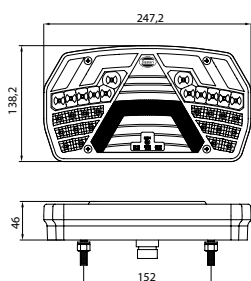
Functions: Stop, Tail, Dynamic D.I. (optional), Fog, Reversing, Reflex Reflector

Operating Voltage: 10-30V DC

Consumption: S: 1.5W T: 2W D.I.: 1.5W F: 4W R: 1.5W

Type of Protection: IP67

>>>>>
Dynamic DI



ECE APPROVED

REF. No	PG PLUG	ROUND PLUG (AMP)	DYNAMIC D.I.	Load Module for Indicator Failure Control
DSL-4202RR (R)	●			Add M12 or M24 to REF No M12 for 12V M24 for 24V
DSL-4203RR (L)	●			
DSL-4204RR (R)		●		
DSL-4205RR (L)		●		
DSL-D4202RR (R)	●		●	
DSL-D4203RR (L)	●		●	
DSL-D4204RR (R)		●	●	
DSL-D4205RR (L)		●	●	

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS FOR BOTH LEFT AND RIGHT ITEMS: DSL-P-4200D

6-FUNCTION REAR LED LAMP / DSL-4200 SERIES



TECHNICAL SPECIFICATIONS

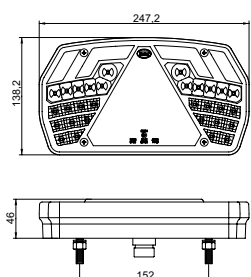
Functions: Stop, Tail, Dynamic D.I. (optional), Fog, Reversing, Triangular Reflex Reflector

Operating Voltage: 10-30V DC

Consumption: S: 1.5W T: 2W D.I.: 1.5W F: 4W R: 1.5W

Type of Protection: IP67

>>>>>
Dynamic DI



ECE APPROVED

REF. No	PG PLUG	ROUND PLUG (AMP)	DYNAMIC D.I.	Load Module for Indicator Failure Control
DSL-4202 (R)	●			Add M12 or M24 to REF No M12 for 12V M24 for 24V
DSL-4203 (L)	●			
DSL-4204 (R)		●		
DSL-4205 (L)		●		
DSL-D4202 (R)	●		●	
DSL-D4203 (L)	●		●	
DSL-D4204 (R)		●	●	
DSL-D4205 (L)		●	●	

NOTES: L: LEFT (side) / R: RIGHT (side)

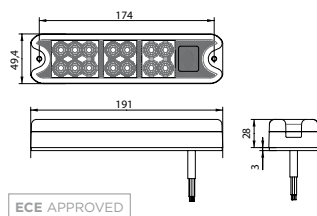
SPARE LENS FOR BOTH LEFT AND RIGHT ITEMS: DSL-P-4200

4-FUNCTION REAR LED LAMP



REF. No
DSL-4010

For surface mounting



ECE APPROVED

TECHNICAL SPECIFICATIONS

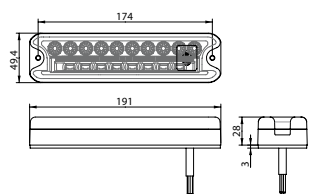
Functions: Tail, Stop, Direction Indicator, Reflex Reflector
Operating Voltage: 9-33V
Consumption: Stop: 1,5W Tail: 0,5W D.I.: 1,5W
Type of protection: IP67

4-FUNCTION REAR LED LAMP



REF. No
DSL-4020
DSL-4021

Right
Left



TECHNICAL SPECIFICATIONS

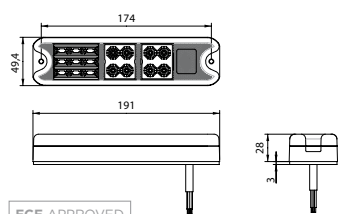
Functions: Reversing, Tail, Stop, D. I., Reflex Reflector
Operating Voltage: 9-33V DC
Consumption: D.I.: 2W, Stop: 3W, Rev: 2W, Tail: 0,5W
Type of protection: IP67

3-FUNCTION REAR LED LAMP



REF. No
DSL-4010FR

For surface mounting

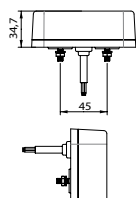
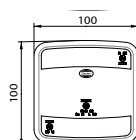


ECE APPROVED

TECHNICAL SPECIFICATIONS

Functions: Fog, Reverse, Reflex Reflector
Operating Voltage: 10-30V DC
Consumption: Rev. 1,7W, Fog 2,9W
Type of protection: IP67

4-FUNCTION REAR LED LAMP



REF. No
DSL-4100
DSL-4100PL

Basic Version
With Number Plate Lamp

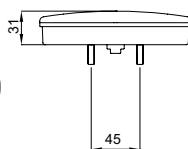
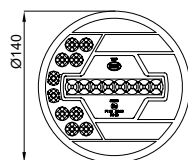
TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator, Reflex Reflector
Optional functions: Number plate lamp
Operating Voltage: 9-33V DC
Consumption: Stop: 0,6/1,2W Tail: 0,5/0,75W D.I.: 0,75/1,5W
Type of protection: IP67

ECE APPROVED

NEW

3-FUNCTION REAR LED LAMP / DSL-240 SERIES



REF. No

DSL-240FRT-L

For surface mounting (LEFT)

DSL-240FRT-R

For surface mounting (RIGHT)

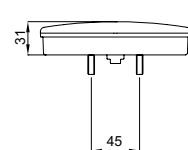
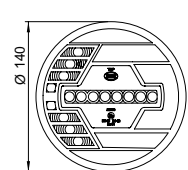
TECHNICAL SPECIFICATIONS

Functions: Fog, Reversing, Tail
Operating Voltage: 10-30V DC
Consumption: F: 4.3W R: 2W T: 1.7W
Type of Protection: IP67

ECE APPROVED

NEW

3-FUNCTION REAR LED LAMP / DSL-240 SERIES



REF. No

DSL-240STD-L

For surface mounting (LEFT)

DSL-240STD-R

For surface mounting (RIGHT)

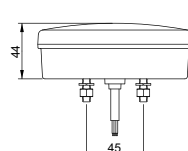
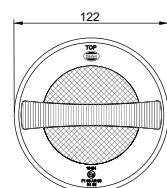
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Dynamic D.I.
Operating Voltage: 10-30V DC
Consumption: S: 3W T: 1.7W D.I.: 3.8W
Type of Protection: IP67

>>>>>
Dynamic DI

ECE APPROVED

3-FUNCTION REAR LED LAMP / DSL-230 SERIES



REF. No

DSL-230FRT

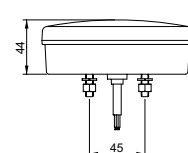
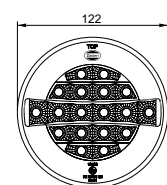
For surface mounting

TECHNICAL SPECIFICATIONS

Functions: Fog, Reversing, Tail
Operating Voltage: 10-30V DC
Consumption: T:1.2W F:4W R:1.5W
Type of Protection: IP67

ECE APPROVED

3-FUNCTION REAR LED LAMP / DSL-230 SERIES



REF. No

DSL-230STD

For surface mounting

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Dynamic D.I. (optional)
Operating Voltage: 10-30V DC
Consumption: T: 1.2W S: 1.2W D.I.: 1W
Type of Protection: IP67

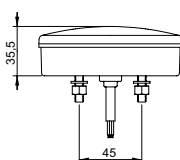
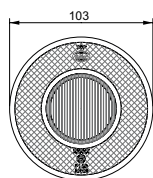
>>>>>
Dynamic DI

ECE APPROVED

REF. No	DYNAMIC D.I.
DSL-230STD	
DSL-D230STDR (R)	•
DSL-D230STDL (L)	•

NOTES: L: LEFT (side) / R: RIGHT (side)

2-FUNCTION REAR LED LAMP / DSL-220 SERIES



REF. No

DSL-220FR

For surface mounting

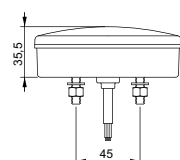
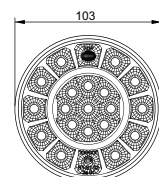
TECHNICAL SPECIFICATIONS

Functions: Fog, Reversing
Operating Voltage: 10-30V DC
Consumption: F: 3W R: 2W
Type of Protection: IP67

ECE APPROVED

EMC APPROVED

3-FUNCTION REAR LED LAMP / DSL-220 SERIES



REF. No

DSL-220STD

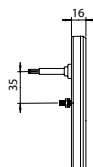
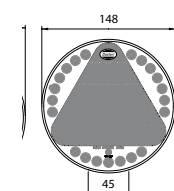
For surface mounting

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, D.I.
Operating Voltage: 10-30V DC
Consumption: T:0.3W S:1W D.I.:1W
Type of Protection: IP67

ECE APPROVED

4-FUNCTION REAR LED LAMP



REF. No

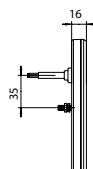
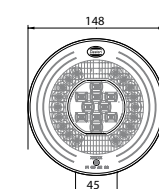
D-002STD

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Triangle Reflex Reglector, Direction Indicator
Operating Voltage: 9-33V DC
Consumption: (12/24V) Stop: 2/2,7W Tail: 0,75/1,2W D.I.: 1,8/2,4W
Type of protection: IP67

ECE APPROVED

2-FUNCTION REAR LED LAMP



REF. No

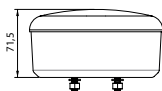
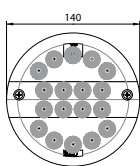
D-002FR

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog
Operating Voltage: 9-33V DC
Consumption: (12/24V) Fog: 2/2,5W Rev.: 0,9/1W
Type of protection: IP67

ECE APPROVED

3-FUNCTION REAR LED LAMP



ECE APPROVED

EMC APPROVED

REF. No

DSL-8080/18

Red - Amber lens

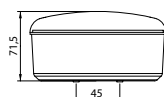
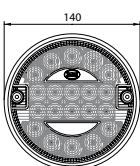
DSL-8080/18.07

Clear lens

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator
Operating Voltage: 9-33V
Consumption: Tail: 1W, Stop: 2W, D.I.: 2W
Type of protection: IP67

3-FUNCTION REAR LED LAMP / DSL-182 SERIES



ECE APPROVED

REF. No

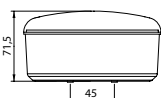
DSL-182AR

Red - Amber lens

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator
Operating Voltage: 9-33V
Consumption: (12/24V) Stop: 0,3/0,4W Tail: 1,7/1,8W
D.I.: 1,5/1,7W
Type of protection: IP67

2-FUNCTION REAR LED LAMP / DSL-182 SERIES



ECE APPROVED

REF. No

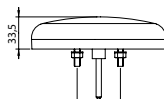
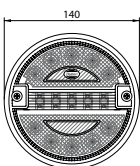
DSL-182FR

With housing

TECHNICAL SPECIFICATIONS

Functions: Fog, Reverse
Operating Voltage: 9 - 33V DC
Consumption: Fog 3W, Rev 2,3W
Type of protection: IP67

2-FUNCTION REAR LED LAMP / DSL-182 SERIES



ECE APPROVED

REF. No

DSL-182FRB

With slim fixed base and fitting screws

TECHNICAL SPECIFICATIONS

Functions: Fog, Reverse
Operating Voltage: 9 - 33V DC
Consumption: Fog 3W, Rev 2,3W
Type of protection: IP67

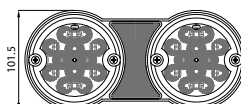
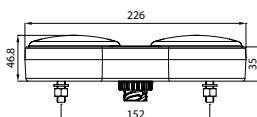
4-FUNCTION REAR LED LAMP

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator
Operating Voltage: 9-33V
Consumption: Stop: 3W Tail: 2W D.I.: 2W
Type of Protection: IP67



ECE APPROVED



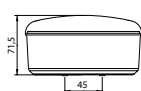
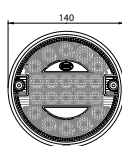
PG PLUG

ROUND PLUG
(AMP)

REF. No	PG PLUG	ROUND PLUG (AMP)
DSL-210STD RR (R)	•	
DSL-211STD RR (L)	•	
DSL-212STD RR (R)		•
DSL-210STD RV (R) vertical mounting	•	
DSL-211STD RV (L) vertical mounting	•	
DSL-213STD RR (L)		•
DSL-212STD RV (R) vertical mounting		•
DSL-213STD RV (L) vertical mounting		•

NOTES: L: LEFT (side) / R: RIGHT (side)
U.K. VERSIONS AVAILABLE FOR ALL TYPES

2-FUNCTION REAR LED LAMP



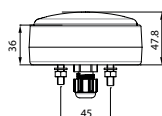
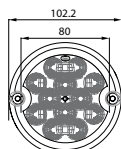
REF. No
DSL-31022R

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop
Operating Voltage: 9-33V
Consumption: Stop: 0,5W Tail: 3W
Type of protection: IP67

ECE APPROVED

3-FUNCTION REAR LED LAMP



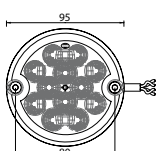
REF. No
DSL-210STDLB With Base / Pg Plug / 1M Cable

TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator
Operating Voltage: 9-33V DC
Consumption: (12/24V) Stop: 3/4W Tail: 1/1W D.I.: 3/4W
Type of protection: IP67

ECE APPROVED

3-FUNCTION REAR LED LAMP



REF. No
DSL-210STD For surface mounting

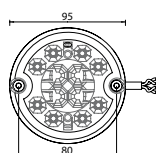
TECHNICAL SPECIFICATIONS

Functions: Tail, Stop, Direction Indicator
Operating Voltage: 9-33V DC
Consumption: (12/24V) Stop: 3/4W Tail: 1/1W D.I.: 3/4W
Type of protection: IP67

ECE APPROVED

EMC APPROVED

2-FUNCTION REAR LED LAMP



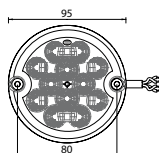
REF. No
DSL-210FR For surface mounting

TECHNICAL SPECIFICATIONS

Functions: Fog, Reverse
Operating Voltage: 9 - 33V DC
Consumption: Fog 2,6W, Rev 1W
Type of protection: IP67

ECE APPROVED

2-FUNCTION REAR LED LAMP



REF. No

DSL-210STL

For surface mounting

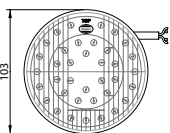
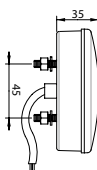
TECHNICAL SPECIFICATIONS

Functions: Tail, Stop
Operating Voltage: 9-33V DC
Consumption: Stop: 3W Tail: 1W
Type of protection: IP67

ECE APPROVED

SAE DOT APPROVED

3-FUNCTION REAR LED LAMP



REF. No

DSL-22/12

12 Volt

DSL-22/24

24 Volt

REF. No

DSL-22N/12

12 volt, without inner amber lens

DSL-22N/24

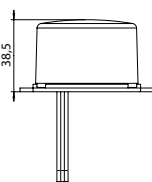
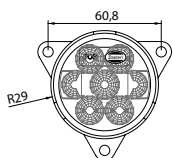
24 volt, without inner amber lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: (12/24) Tail: 0,3/0,3W Stop: 2/2W D.I.: 1,5/1,5W
Type of protection: IP67

ECE APPROVED

2-FUNCTION REAR LED LAMP



REF. No

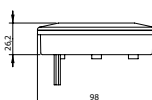
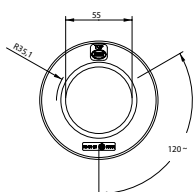
DSL0400STL

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail
Operating Voltage: 9-33V DC
Consumption: Stop: 2W Tail: 1W
Type of protection: IP67

ECE APPROVED

2-FUNCTION REAR LED LAMP



REF. No

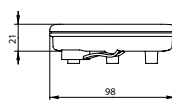
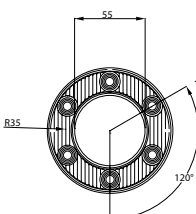
DSLR400STL

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail
Operating Voltage: 9-33V DC
Consumption: (12/24V) Stop: 2/2W Tail: 1/1W
Type of protection: IP67

ECE APPROVED

1-FUNCTION REAR LED



REF. No

DSL-3090

TECHNICAL SPECIFICATIONS

Functions: Tail
Operating Voltage: 9-33V DC
Consumption: Tail: 0,8W
Type of protection: IP67

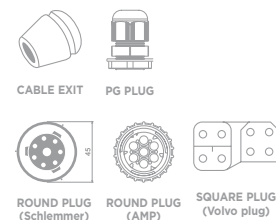
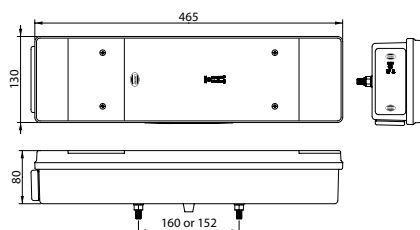
7-FUNCTION REAR LAMP / 2030 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp
Optional Functions: Number Plate Lamp, Side Marker Lamp
Operating Voltage: 12V or 24V DC



ECE APPROVED



REF. No		SIDE MARKER LAMP (SR)	NUMBER PLATE (PL)	CABLE EXIT	ROUND PLUG (Schlemmer)	SQUARE PLUG (Volvo Plug)	PG PLUG	ROUND PLUG (AMP) for MAN - T-GA	IVECO CONNECTOR	BULBS
R-2030 L-2031				•						4x21W 3x5W
L-2031PL			•	•						4x21W 4x5W
R-2030SR L-2031SR		•		•						4x21W 3x5W
L-2031PLSR		•	•	•						4x21W 4x5W
R-2032 L-2033					•					4x21W 3x5W
L-2033PL			•		•					4x21W 4x5W
R-2032SR L-2033SR	For MAN	•			•					4x21W 3x5W
L-2033PLSR	For MAN	•	•		•					4x21W 4x5W
R-2034 L-2035						•				4x21W 3x5W
L-2035PL			•			•				4x21W 4x5W
R-2034SR L-2035SR	For VOLVO	•				•				4x21W 3x5W
L-2035PLSR	For VOLVO	•	•			•				4x21W 4x5W
R-2030.2 L-2031.2							•			4x21W 3x5W
L-2031.2PL			•				•			4x21W 4x5W
R-2030.2SR L-2031.2SR		•					•			4x21W 3x5W
L-2031.2PLSR		•	•				•			4x21W 4x5W
R-2036SR L-2037SR	For MAN-TG-A	•						ON THE SIDE		4x21W 3x5W
L-2037PLSR	For MAN-TG-A	•	•					ON THE SIDE		4x21W 4x5W
R-2038SR	For IVECO	•							•	4x21W 3x5W
L-2039PLSR	For IVECO	•	•						•	4x21W 4x5W

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-2030 / U.K. VERSIONS AVAILABLE FOR ALL TYPES

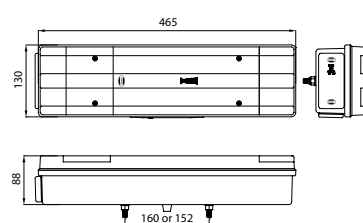
7-FUNCTION REAR LAMP / 2040 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp
End Outline LED Lamp

Optional Functions: Number Plate Lamp, Side Marker Lamp

Operating Voltage: 12V or 24V DC



CABLE EXIT



PG PLUG



ROUND PLUG
(Schlemmer)

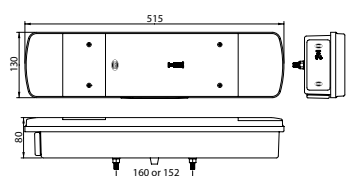
REF. No		SIDE MARKER LAMP (SR)	NUMBER PLATE (PL)	CABLE EXIT	ROUND PLUG (Schlemmer)	PG PLUG	BULBS
R-2040 L-2041				•			4x21W 3x5W
L-2041PL			•	•			4x21W 4x5W
R-2040SR L-2041SR	For MB-SPRINTER	•		•			4x21W 3x5W
L-2041PLSR	For MB-SPRINTER	•	•	•			4x21W 4x5W
R-2042 L-2043	For MB-SPRINTER				•		4x21W 3x5W
L-2043PL			•		•		4x21W 4x5W
R-2042SR L-2043SR	For MB-ATEGO	•			•		4x21W 3x5W
L-2043PLSR	For MB-ATEGO	•	•		•		4x21W 4x5W
R-2040.2 L-2041.2						•	4x21W 3x5W
L-2041.2PL			•			•	4x21W 4x5W
R-2040.2SR L-2041.2SR		•				•	4x21W 3x5W
L-2041.2PLSR		•	•			•	4x21W 4x5W

NOTES: L: LEFT (side) / R: RIGHT (side) SPARE LENS AVAILABLE REF. NO P-2040 / U.K. VERSIONS AVAILABLE FOR ALL TYPES

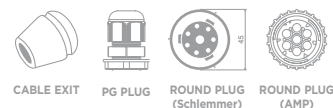
7-FUNCTION REAR LAMP / 2050 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp
Optional Functions: Number Plate Lamp, Side Marker Lamp
Operating Voltage: 12V or 24V DC



ECE APPROVED

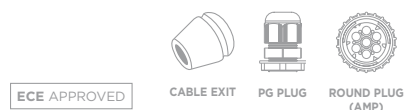
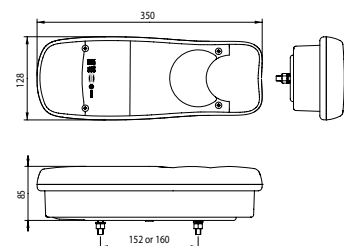


REF. No		SIDE MARKER LAMP (SR)	NUMBER PLATE (PL)	CABLE EXIT	ROUND PLUG (Schlemmer)	ROUND PLUG (AMP ON THE SIDE)	PG PLUG	BULBS
R-2050 L-2051				BACKSIDE CENTER				4x21W 3x5W
L-2051PL			•	BACKSIDE CENTER				4x21W 4x5W
R-2050SR L-2051SR		•		BACKSIDE CENTER				4x21W 3x5W
L-2051PLSR		•	•	BACKSIDE CENTER				4x21W 4x5W
R-2052 L-2053					BACKSIDE CENTER			4x21W 3x5W
L-2053PL			•		BACKSIDE CENTER			4x21W 4x5W
R-2052SR L-2053SR		•			BACKSIDE CENTER			4x21W 3x5W
L-2053PLSR		•	•		BACKSIDE CENTER			4x21W 4x5W
R-2054SR L-2055SR	For VOLVO	•						4x21W 3x5W
L-2055PLSR	For VOLVO	•	•					4x21W 4x5W
R-2054SR.S L-2055SR.S	For SCANIA	•						4x21W 3x5W
R-2054SR162	For SCANIA R	•						4x21W 3x5W
L-2055SR163	For SCANIA R	•						4x21W 4x5W
L-2055PLSR.S	For SCANIA R	•	•					4x21W 4x5W
L-2055PLSR163	For SCANIA R		•					4x21W 4x5W
R-2050.2 L-2051.2							•	4x21W 3x5W
L-2051.2PL			•				•	4x21W 4x5W
R-2050.2SR L-2051.2SR		•					•	4x21W 3x5W
L-2051.2PLSR		•	•				•	4x21W 4x5W
R-2050SR.S L-2051SR.S	For SCANIA	•		BOTTOM SIDE				4x21W 3x5W
L-2051PLSR.S	For SCANIA	•	•	BOTTOM SIDE				4x21W 4x5W

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-2050 / U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LAMP / 2060 SERIES



TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Double Tail, Reflex Reflector, Stop, Direction Indicator

Optional Functions: Number Plate Lamp

Operating Voltage: 12V or 24V DC

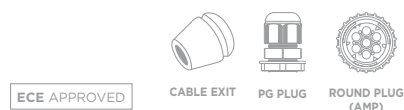
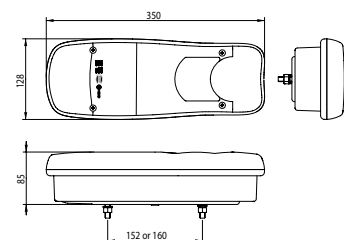
REF. No	NUMBER PLATE (PL)	CABLE EXIT	ROUND PLUG (AMP)	PG PLUG WITH 1m DUAL CABLE	BULBS
R-2060 L-2061		•			4x21W 2x10W
L-2061PL	•	•			4x21W 2x10W
R-2062 L-2063			•		4x21W 2x10W
L-2063PL	•		•		4x21W 2x10W
R-2064 L-2065			•	•	4x21W 2x10W
L-2065PL	•		•	•	4x21W 2x10W

ADD **N** AT THE END OF REFERENCE NUMBER FOR VERSION WITHOUT REFLEX REFLECTOR

NOTES: L: LEFT (side) / R: RIGHT (side)
* **NOT AVAILABLE FOR GERMAN MARKET**

SPARE LENS AVAILABLE REF. NO P-2060
U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LAMP / 2060D SERIES



TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Reversing, Fog, D.I., Reflex Reflector

Optional Functions: Number Plate Lamp

Operating Voltage: 12V or 24V DC

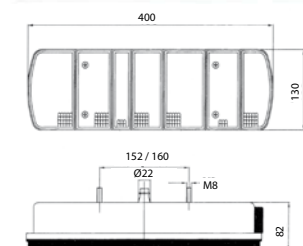
REF. No	NUMBER PLATE (PL)	CABLE EXIT	ROUND PLUG (AMP)	PG PLUG WITH 1m DUAL CABLE	BULBS
R-2060D L-2061D		•			4x21W 2x10W
L-2061DPL	•	•			4x21W 2x10W
R-2062D L-2063D			•		4x21W 2x10W
L-2063DPL	•		•		4x21W 2x10W
R-2064D L-2065D			•	•	4x21W 2x10W
L-2065DPL	•		•	•	4x21W 2x10W

ADD **N** AT THE END OF REFERENCE NUMBER FOR VERSION WITHOUT REFLEX REFLECTOR

NOTES: L: LEFT (side) / R: RIGHT (side)
* **NOT AVAILABLE FOR GERMAN MARKET**

SPARE LENS AVAILABLE REF. NO P-2060D
U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LAMP / 2070 SERIES



REF. No

R-2070 Right

L-2071 Left

P-2070 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Fog, Double Tail, Reflex Reflector, Stop, Direction Indicator, Reversing

Operating Voltage: 12V or 24V DC

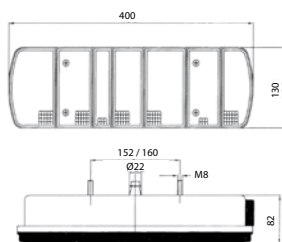
Consumption: 4x21W / 2x5W

ECE APPROVED U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LAMP / 2076 SERIES



REF. No	
R-2076SR	Right
L-2077SR	Left
P-2076	Spare Lens



TECHNICAL SPECIFICATIONS

Functions:	Reversing, Fog, Double Tail, Reflex Reflector, Stop, Direction Indicator, End Outline, Side Marker Lamp
Operating Voltage:	12V or 24V DC
Consumption:	4x21W / 3x5W

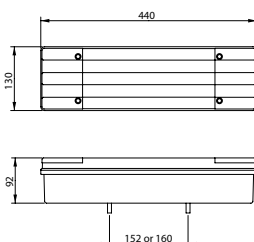
ECE APPROVED

U.K. VERSIONS AVAILABLE FOR ALL TYPES

5-FUNCTION REAR LAMP / 2080 SERIES

TECHNICAL SPECIFICATIONS

Functions:	Reversing, Fog, Double Tail, Stop, Direction Indicator
Optional Functions:	Side Marker Lamp
Operating Voltage:	12V or 24V DC



ECE APPROVED

CABLE EXIT

ROUND PLUG (AMP)

6 PIN EXTERNAL CONNECTION

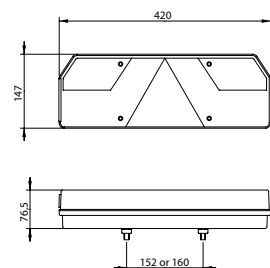
REF. No	CABLE EXIT	ROUND PLUG (AMP)	6 PIN CONNECTOR ON THE HOUSING	BULBS
R-2080	•			4x21W 2x5W
L-2081		•		4x21W 2x5W
R-2082			•	4x21W 2x5W
L-2083			•	4x21W 2x5W
R-2086			•	4x21W 2x5W
L-2087			•	4x21W 2x5W
R-2086SR			•	4x21W 2x5W
L-2087SR			•	4x21W 2x5W

NOTES: L: LEFT (side) /
R: RIGHT (side)SPARE LENS AVAILABLE REF. NO P-2080
U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LAMP / 2090 SERIES

TECHNICAL SPECIFICATIONS

Functions:	Reversing, Fog, Tail, Triangle Reflex Reflector, Stop, Direction Indicator, End Outline Lamp, Side Marker Lamp
Operating Voltage:	12V or 24V DC



ECE APPROVED

ROUND PLUG (AMP)

7PIN EXTERNAL CONNECTION

REF. No	CABLE EXIT	PG PLUG	ROUND PLUG (AMP)	7 PIN EXTERNAL CONNECTION	BULBS
R-2090SR	•				1x21/5W 4X21W 3X5W
L-2091SR	•				1x21/5W 4X21W 4X5W
R-2090.2SR		•			1x21/5W 4X21W 3X5W
L-2091.2SR		•			1x21/5W 4X21W 4X5W
R-2090.2SRC3		With 3m cable			1x21/5W 4X21W 3X5W
L-2091.2SRC3		With 3m cable			1x21/5W 4X21W 4X5W
R-2092SR			•		1x21/5W 4X21W 3X5W
L-2093SR			•		1x21/5W 4X21W 4X5W
R-2094SR				•	1x21/5W 4X21W 3X5W
L-2095SR				•	1x21/5W 4X21W 4X5W

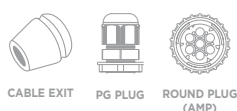
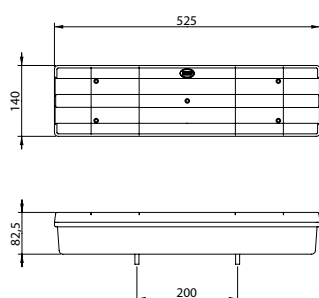
NOTES: L: LEFT (side) /
R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-2090SR (Right), REF. NO P-2091SR (Left) / U.K. VERSIONS AVAILABLE FOR ALL TYPES

7-FUNCTION REAR LAMP / 2100 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator, End Outline Lamp
Optional Functions: Number Plate Lamp, Side Marker Lamp
Operating Voltage: 12V or 24V DC



ECE APPROVED

REF. No		SIDE MARKER LAMP (SR)	NUMBER PLATE (PL)	CABLE EXIT	PG PLUG	ROUND PLUG (AMP) ON THE SIDE	6 PIN EXTERNAL CONNENCTOR WITH 1,5m CABLE	BULBS
R-2100				•				4x21W
L-2101				•				2x10W
L-2101PL			•	•				4x21W 3x10W
R-2100SR		•		•				4x21W
L-2101SR		•		•				2x10W
L-2101PLSR		•	•	•				4x21W 3x10W
R-2100.2					•			4x21W
L-2101.2					•			2x10W
L-2101.2PL			•		•			4x21W 3x10W
R-2100.2SR		•			•			4x21W
L-2101.2SR		•			•			2x10W
L-2101.2PLSR		•	•		•			4x21W 3x10W
R-2102						•		4x21W
L-2103						•		2x10W
L-2103PL			•			•		4x21W 3x10W
R-2102SR	For MB-ACTROS	•				•		4x21W
L-2103SR						•		2x10W
L-2103PLSR	For MB-ACTROS	•	•			•		4x21W 3x10W
R-2106SR	For NEW MB-ACTROS	•				6 PIN		4x21W 3x10W
L-2107PLSR	For NEW MB-ACTROS	•	•			7 PIN		4x21W 2x10W
R-2104SR	For MB-SK	•					•	4x21W 2x10W
L-2105SR	For MB-SK	•					•	4x21W 2x10W
L-2105PLSR	For MB-SK	•	•				•	4x21W 3x10W

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-2100R (Right) REF. NO P-2100L (Left)
 U.K. VERSIONS AVAILABLE FOR ALL TYPES

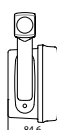
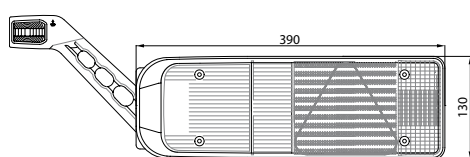
6-FUNCTION REAR LAMP / 2110 SERIES

TECHNICAL SPECIFICATIONS

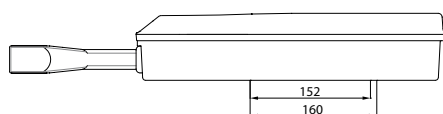
Functions: Reversing, Fog, Double Tail, Reflex Reflector or Triangle Reflex Reflector, Stop, Direction Indicator

Optional Functions: LED Side Marker Lamp (620)

Operating Voltage: 12V or 24V DC



ROUND PLUG
(AMP)



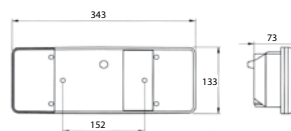
ECE APPROVED

REF. No	REFLEX REFLECTOR	TRIANGLE REFLEX REFLECTOR	STOP	FLASHER	SIDE MARKER LED LAMP	MARKER LAMP WITH RUBBER BASE	ROUND PLUG (AMP)	BULBS
R-2112	•		•	•			•	3x21W 1xPY21W 2x5W
L-2113	•		•	•			•	3x21W 1xPY21W 2x5W
R-2112SR	•		•	•	•		•	3x21W 1xPY21W 2x5W
L-2113SR	•		•	•	•		•	3x21W 1xPY21W 2x5W
R-2112TRSR		•	•	•	•		•	3x21W 1xPY21W 2x5W
L-2113TRSR		•	•	•	•		•	3x21W 1xPY21W 2x5W
R-2112TR		•	•	•			•	3x21W 1xPY21W 2x5W
L-2113TR		•	•	•			•	3x21W 1xPY21W 2x5W
R-2112TR620		•	•	•		•	•	3x21W 1xPY21W 2x5W
L-2113TR620		•	•	•		•	•	3x21W 1xPY21W 2x5W

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-2110, P-2110TR, P-2111TR
U.K. VERSIONS AVAILABLE FOR ALL TYPES

5-FUNCTION REAR LAMP / 2000 SERIES



ECE APPROVED

REF. No

R-2000 Right
L-2001 Left
L-2001PL Left with NPL

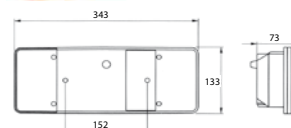
P-2000 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Stop, Direction Indicator
Optional: Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 2x10W
4x21W

6-FUNCTION REAR LAMP



ECE APPROVED

REF. No

R-2000.110 Right
L-2001.110 Left
L-2001.110PL Left with NPL

P-2000.110 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator
Optional: Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 2x10W
4x21W

3-FUNCTION REAR LAMP



ECE APPROVED

REF. No

R-2010 Right
L-2011 Left with NPL

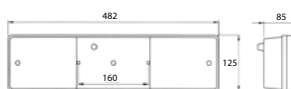
P-2010 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator, Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 2x5W
2x21W

4-FUNCTION REAR LAMP



ECE APPROVED

REF. No

R-2012 Right
L-2013 Left with NPL

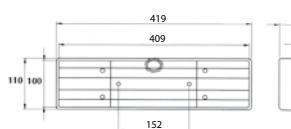
P-2012 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Reversing, Stop, Tail, Direction Indicator, Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 2x5W
4x21W

5-FUNCTION REAR LAMP



ECE APPROVED

REF. No

R-2021R Right with Reverse
L-2020F Left with fog
L-2020FPL Left with NPL

P-2021R Spare lens Right
P-2020F Spare Lens Left

TECHNICAL SPECIFICATIONS

Functions: Reversing (Right), Fog (Left), Stop, Tail, Direction Indicator, Reflex Reflector

Operating Voltage: 12 or 24V DC
Consumption: 1x10W
3x21W

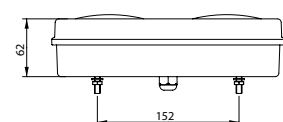
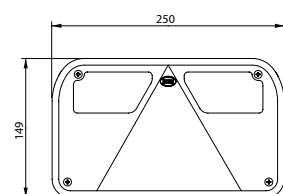
6-FUNCTION REAR LAMP / 4200 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Stop, Tail, Triangle Reflex Reflector, Direction Indicator

Optional Functions: Number Plate Lamp

Operating Voltage: 12 or 24V DC



CABLE EXIT



PG PLUG



ROUND PLUG (AMP)

ECE APPROVED

REF. No	NUMBER PLATE	CABLE EXIT	PG PLUG	ROUND PLUG (AMP)	BULBS
R-4200		•			1x21/5W 3x21W
L-4201		•			1x21/5W 3x21W
L-4201PL	•	•			1x21/5W 3x21W 1x4W
R-4202			•		1x21/5W 3x21W
L-4203			•		1x21/5W 3x21W
L-4203PL	•		•		1x21/5W 3x21W 1x4W
R-4204				•	1x21/5W 3x21W
L-4205				•	1x21/5W 3x21W
L-4205PL	•			•	1x21/5W 3x21W 1x4W

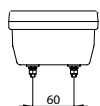
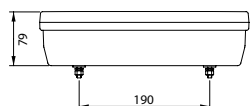
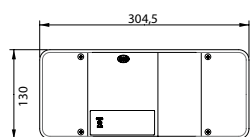
NOTES: L: LEFT (side) / R: RIGHT (side) SPARE LENS AVAILABLE REF. NO P-4200 (Right) / REF. NO P-4201 (Left)
U.K. VERSIONS AVAILABLE FOR ALL TYPES

5-FUNCTION REAR LAMP / 4300 SERIES

TECHNICAL SPECIFICATIONS

Functions: Reversing (Right), Fog (Left), Tail, Reflex Reflector, Stop, Direction Indicator

Operating Voltage: 12 or 24V DC



CABLE EXIT



ROUND PLUG (AMP)



5 PIN EXTERNAL CONNECTION

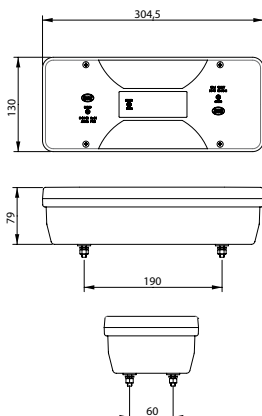
ECE APPROVED

REF. No	REVERSING LAMP	REAR FOG	CABLE EXIT	ROUND PLUG (AMP)	5 PIN EXTERNAL CONNECTOR	BULBS
R-4300	•		•			3x21W 2x5W
L-4301		•	•			3x21W 2x5W
R-4302	•			•		3x21W 2x5W
L-4303		•		•		3x21W 2x5W
R-4306	•				•	3x21W 2x5W
L-4307		•			•	3x21W 2x5W

NOTES: L: LEFT (side) / R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-4300 / REF. NO P-4301
U.K. VERSIONS AVAILABLE FOR ALL TYPES

6-FUNCTION REAR LAMP / 4350 SERIES



TECHNICAL SPECIFICATIONS

Functions: Reversing, Fog, Tail, Reflex Reflector, Stop, Direction Indicator
Operating Voltage: 12 or 24V DC

REF. No	CABLE EXIT	ROUND PLUG (AMP)	5 PIN EXTERNAL CONNECTOR	BULBS
R-4350	●			2xP21W 1xP21/5W 1xPY21W
L-4351	●			2xP21W 1xP21/5W 1xPY21W
R-4352		●		2xP21W 1xP21/5W 1xPY21W
L-4353		●		2xP21W 1xP21/5W 1xPY21W
R-4356			●	2xP21W 1xP21/5W 1xPY21W
L-4357			●	2xP21W 1xP21/5W 1xPY21W

NOTES: L: LEFT (side) /
R: RIGHT (side)

SPARE LENS AVAILABLE REF. NO P-4350

ECE APPROVED

3-FUNCTION REAR LAMP



REF. No

8060/5

Left with NPL

8060/6

Right

P-8060-5

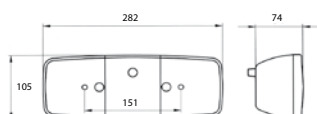
Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: 1x10W / 2x21W

ECE APPROVED

3-FUNCTION REAR LAMP



REF. No

8060/1

Left with NPL

8060/2

Right

P-8060-1

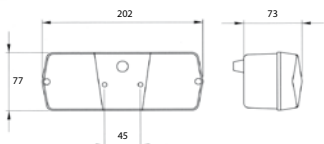
Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: 1x10W / 2x21W
Type of protection: IP67

ECE APPROVED

3-FUNCTION REAR LAMP



REF. No

8060/3L Left with NPL

8060/4L Left

8060/4R Right

P-8060-4L

Spare Lens Left

P-8060-4R

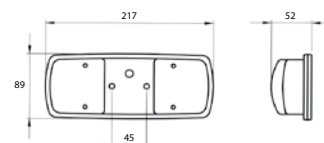
Spare Lens Right

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 1x10W
2x21W

3-FUNCTION REAR LAMP



REF. No

8060/8LR Left / Right

8060/8PL Left with NPL

P-8060-8

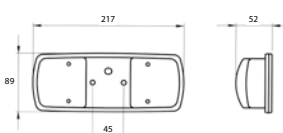
Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 1x10W
2x21W

4-FUNCTION REAR LAMP



REF. No

8060/9LR Left / Right

8060/9PL Left with NPL

P-8060-9

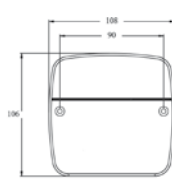
Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Reversing, Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 1x10W
3x21W

4-FUNCTION REAR LAMP



ECE APPROVED

REF. No

4100 Rear Mounting with NPL

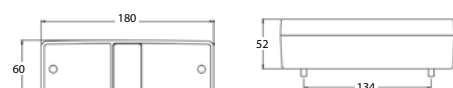
P-4100 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator, Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 2x21W
1x5W

4-FUNCTION REAR LAMP



REF. No

4000 Rear Mounting

P-4000

Spare Lens

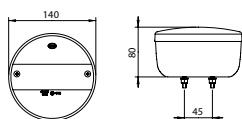
TECHNICAL SPECIFICATIONS

Functions: Reversing, Stop, Tail, Direction Indicator, Number Plate Lamp

Operating Voltage: 12 or 24V DC
Consumption: 1x21W
1x21/5W

ECE APPROVED

3-FUNCTION REAR LAMP



REF. No	
8080/17	With NPL
8080/18	Without NPL
P-8080-18	Spare Lens

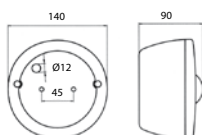
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x21W
1x5W

ECE APPROVED

3-FUNCTION REAR LAMP



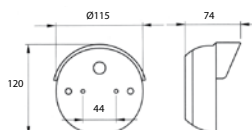
REF. No	
8080/15	With NPL
8080/16	Without NPL
P-8080-16	Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x21W
1x5W

3-FUNCTION REAR LAMP



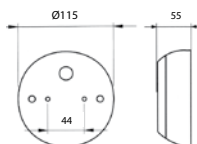
REF. No	
8080/12	With Protective Cap
P-8080-12	Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x18W
1x5W

3-FUNCTION REAR LAMP



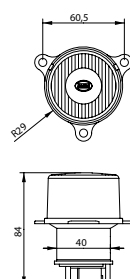
REF. No	
8080/14	Without Protective Cap
P-8080-12	Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x18W
1x5W

1-FUNCTION REAR LAMP



REF. No	
1070-M122	Rear Mounting

TECHNICAL SPECIFICATIONS

Functions: Tail

Operating Voltage: 12 or 24V DC
Consumption: 1x5W

ECE APPROVED

3-FUNCTION REAR LAMP

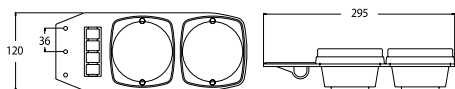


REF. No
145/52.065 Rear Mounting

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail,
Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 1x21W/5W
1x21W



ECE APPROVED

5-FUNCTION REAR LAMP

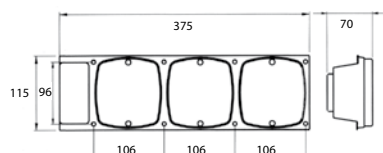


REF. No
140/52 Rear Mounting

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, D. I.,
Reversing,
Reflex Reflector

Operating Voltage: 12 or 24V DC
Consumption: 1x21W/5W
2x21W



ECE APPROVED

3-FUNCTION REAR LAMP

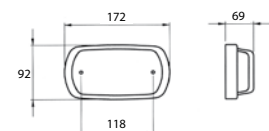


REF. No
8060/45 With Black Rim
8060/45N With Chrome-type Rim
P-8060-45 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail,
Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x15W
1x5W



3-FUNCTION REAR LAMP

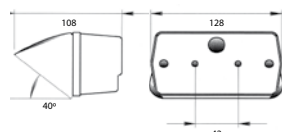


REF. No
8080/20 With Red Base
P-8080-20 Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Stop, Tail,
Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 2x18W
1x5W



3-FUNCTION REAR LAMP

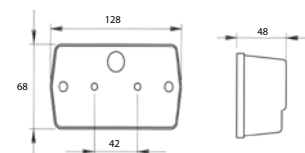


REF. No
8080/19 Rear Mounting
P-8080-20 Spare Lens

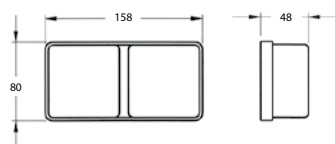
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail,
Direction Indicator

Operating Voltage: 12 or 24V DC
Consumption: 1x21W
1x21/5W



3-FUNCTION REAR LAMP



REF. No

8080/7T

Rear Mounting

P-8080-7O

Spare Lens

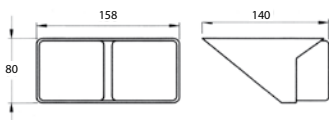
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x21W, 1x21/5W

3-FUNCTION REAR LAMP



REF. No

8080/7OL

Left

8080/7OR

Right

P-8080-7O

Spare Lens

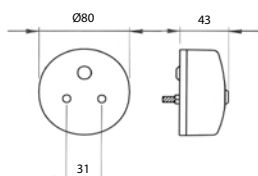
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x21W, 1x21/5W

3-FUNCTION REAR LAMP



REF. No

8080/21

Rear Mounting

P-8080-21

Spare Lens

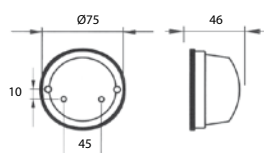
TECHNICAL SPECIFICATIONS

Functions: Stop, Tail, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x18W, 1x21/5W

2-FUNCTION REAR LAMP



REF. No

8080/23

Rear Mounting

P-8080-23

Spare Lens

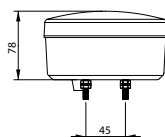
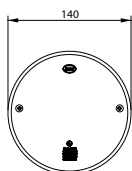
TECHNICAL SPECIFICATIONS

Functions: Tail, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x5W, 2x18W

1-FUNCTION REAR LAMP



ECE APPROVED

REF. No

3101.06

P-3100.06

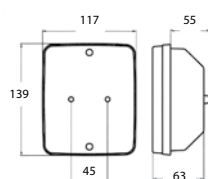
Rear Mounting

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Tail
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

1-FUNCTION REAR LAMP



ECE APPROVED

REF. No

3001.06

P-3000.06

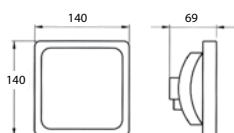
Rear Mounting

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Tail
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

1-FUNCTION REAR LAMP



REF. No

8060/46.06

Rear Mounting

TECHNICAL SPECIFICATIONS

Functions: Tail
Operating Voltage: 12 or 24V DC
Consumption: 1x5W



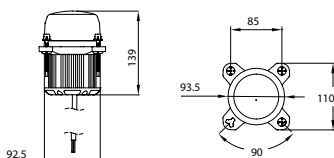
FRONT POSITION LAMPS & DRL

— WWW.DASTERI.GR





FRONT LED HIGH BEAM LAMP



ECE APPROVED

EMC APPROVED

REF. No

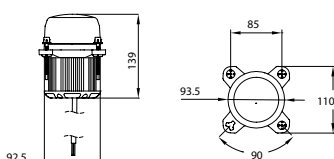
DSL-HB10

TECHNICAL SPECIFICATIONS

Functions: High Beam, Front Position, Daytime Running Lamp
Operating Voltage: 10-30V
Consumption: HB: 15W, DRL: 7W, F: 0,5W
Type of Protection: IP67

NEW

FRONT LED HIGH BEAM LAMP



ECE APPROVED

EMC APPROVED

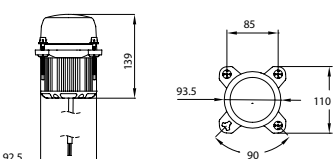
REF. No

DSL-HBD10

TECHNICAL SPECIFICATIONS

Functions: High Beam, Direction Indicator Lamp
Operating Voltage: 10-30V
Consumption: HB: 15W, DRL: 7W, F: 0.5W
Type of Protection: IP67

FRONT LED LOW BEAM LAMP



ECE APPROVED

EMC APPROVED

REF. No

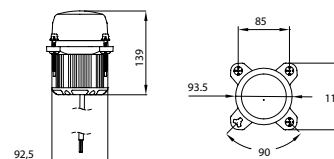
DSL-LB10

TECHNICAL SPECIFICATIONS

Functions: Low Beam, Front Position, Daytime Running Light
Operating Voltage: 10-30V
Consumption: LB: 15W, DRL: 7W, F: 0,5W
Type of Protection: IP67

NEW

FRONT LED HIGH BEAM LAMP



ECE APPROVED

EMC APPROVED

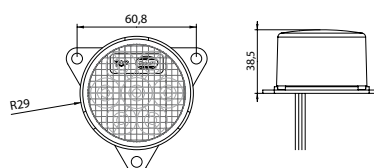
REF. No

DSL-LBD10

TECHNICAL SPECIFICATIONS

Functions: Low Beam, Direction Indicator Lamp
Operating Voltage: 10-30V
Consumption: LB: 15W, DRL: 7W, F: 0.5W
Type of Protection: IP67

FRONT LED POSITION LAMP



ECE APPROVED

EMC APPROVED

SAE DOT APPROVED

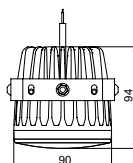
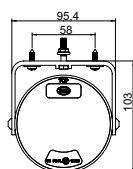
REF. No

DSL0400FT

TECHNICAL SPECIFICATIONS

Functions: Front Position lamp
Operating Voltage: 10-30V DC
Consumption: 0,5W
Type of Protection: IP67

FRONT FOG LED LAMP



EMC APPROVED

REF. No

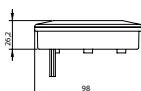
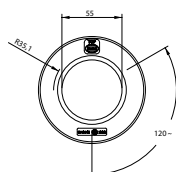
DSL-FF10

Front Fog LED Lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 12W**Type of Protection:** IP67

LED FRONT POSITION LAMP



ECE APPROVED

REF. No

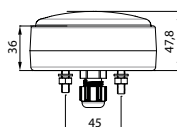
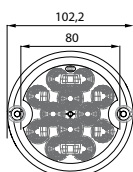
DSL400FT

Front Position

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 0.5W**Type of Protection:** IP67

2-FUNCTION LED FRONT LAMP



ECE APPROVED

REF. No

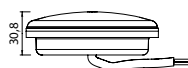
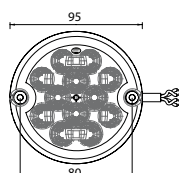
DSL-210TDLB

With base

TECHNICAL SPECIFICATIONS

Functions: Front Position, Front Direction Indicator**Operating Voltage:** 9-33V DC**Consumption:** 4W**Type of Protection:** IP67

2-FUNCTION LED FRONT LAMP



EMC APPROVED

SAE DOT APPROVED

REF. No

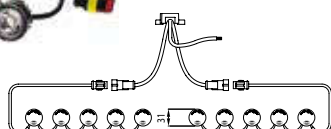
DSL-210TDL

Without base

TECHNICAL SPECIFICATIONS

Functions: Front Position, Front Direction Indicator**Operating Voltage:** 9-33V DC**Consumption:** 4W**Type of Protection:** IP67

LED DAYTIME RUNNING LAMP



ECE APPROVED

REF. No

DRTL-205

with 5 LEDs

DRTL-206

with 6 LEDs

REF. No

DRTL-207

with 7 LEDs

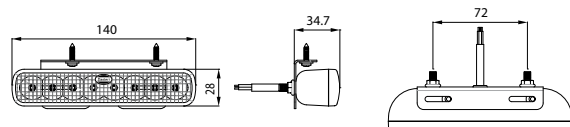
DRTL-208

with 8 LEDs

TECHNICAL SPECIFICATIONS

Functions: Front Position, Daytime Running light**Operating Voltage:** 10-30V DC**Consumption:** D.R.: 7W FRONT: 0,7W**Type of Protection:** IP67

LED DAYTIME RUNNING LAMP



ECE APPROVED

EMC APPROVED

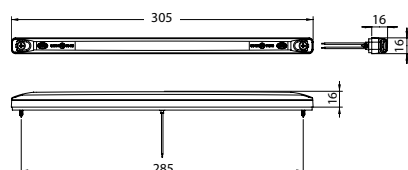
REF. No

DRTL-108

TECHNICAL SPECIFICATIONS

Functions: Front Position, Daytime Running light
Operating Voltage: 10-30V DC
Consumption: D.R.: 3W, Front: 0,5W
Type of Protection: IP67

FRONT LED POSITION LAMP



ECE APPROVED

REF. No

DSL-12FT/12

Front 12 Volt

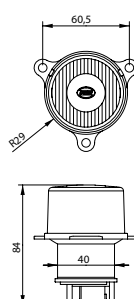
DSL-12FT/24

Front 24 Volt

TECHNICAL SPECIFICATIONS

Functions: Front Position lamp
Operating Voltage: 12 or 24V DC
Consumption: 0,6W
Type of Protection: IP67

1-FUNCTION FRONT LAMP



ECE APPROVED

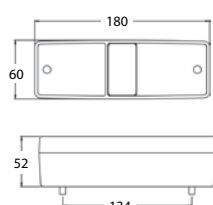
REF. No

1070-M022

TECHNICAL SPECIFICATIONS

Functions: Front Position
Operating Voltage: 12 or 24V DC
Consumption: 1x5W
Type of Protection: IP67

3-FUNCTION FRONT LAMP



REF. No

4001

Lamp

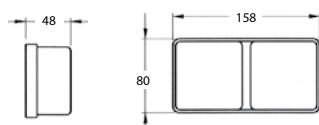
P-4001

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Front Position, Direction Indicator, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 1x21W / 1x5W

2-FUNCTION FRONT LAMP



REF. No

8080/7F

Lamp

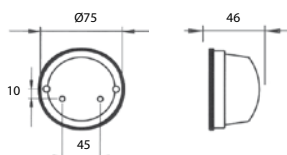
P-8080-7E

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Front Position, Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x21W / 1x5W

2-FUNCTION FRONT LAMP



REF. No

8080/24

Lamp

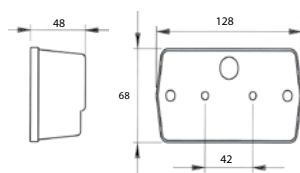
P-8080-24

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Front Position, Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x18W / 1x5W

2-FUNCTION FRONT LAMP



REF. No

8080/19E

Lamp

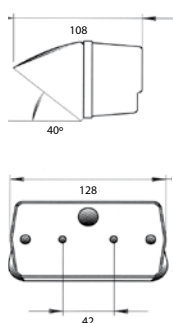
P-8080-20E

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Front Position, Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x18W / 1x5W

2-FUNCTION FRONT LAMP



REF. No

8080/20E

Lamp with red base

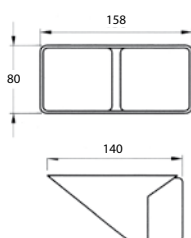
P-8080-20E

Spare Lens

TECHNICAL SPECIFICATIONS

Functions: Front Position, Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x18W / 1x5W

2-FUNCTION FRONT LAMP



REF. No

8080/7EL

Left

8080/7ER

Right

P-8080-7E

Spare Lens

TECHNICAL SPECIFICATIONS

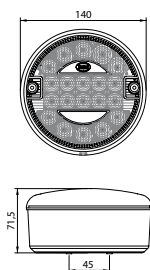
Functions: Front Position, Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x21W / 1x5W



DIRECTION INDICATOR LAMPS



LED REAR DIRECTION INDICATOR LAMP



REF. No

DSL-31002A

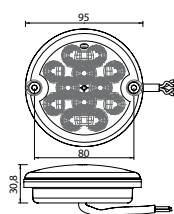
With amber lens

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 9-33V DC
Consumption: 3W
Type of protection: IP67

ECE APPROVED

LED REAR DIRECTION INDICATOR LAMP



REF. No

DSL-210DIR

With amber lens

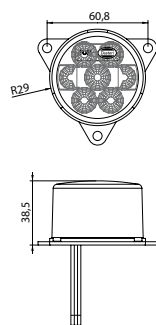
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 9-33V DC
Consumption: 2W
Type of protection: IP67

ECE APPROVED

SAE DOT APPROVED

LED FRONT / REAR DIRECTION INDICATOR LAMP / DSL0400 SERIES



REF. No

DSL0400DIR.05

Rear with amber lens

DSL0400DIF.05

Front with amber lens

DSL0400DIR.07

Rear with clear lens

DSL0400DIF.07

Front with clear lens

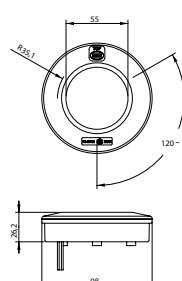
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 9-33V DC
Consumption: 2W
Type of protection: IP67

ECE APPROVED

EMC APPROVED

LED REAR DIRECTION INDICATOR LAMP



REF. No

DSLR400DIR

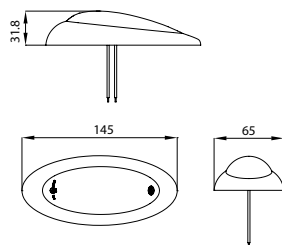
With clear lens

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 10-30V DC
Consumption: 2W
Type of protection: IP67

ECE APPROVED

LED SIDE DIRECTION INDICATOR LAMP



REF. No
DSL-035

With amber lens

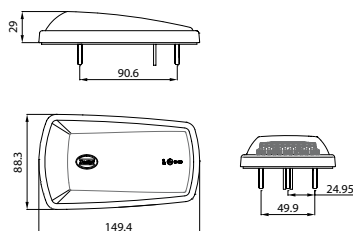
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator Category 5
Operating Voltage: 10-30V
Consumption: 2W
Type of protection: IP67

ECE APPROVED

EMC APPROVED

LED SIDE DIRECTION INDICATOR LAMP



REF. No
DSL-036.05
DSL-036S

Amber lens, Black base
Smoked Clear lens

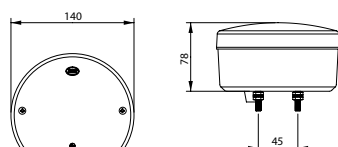
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator Category 6
Operating Voltage: 9-33V DC
Consumption: 3W
Type of protection: IP67

ECE APPROVED

EMC APPROVED

REAR DIRECTION INDICATOR LAMP



REF. No
3100.05
P-3100.05

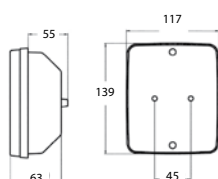
With amber lens
Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: 1x21W

ECE APPROVED

REAR DIRECTION INDICATOR LAMP



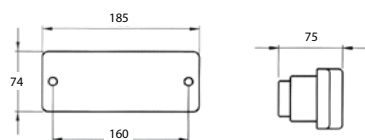
REF. No
3000.05
P-3000.05

With amber lens
Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: 1x21W

FRONT DIRECTION INDICATOR LAMP



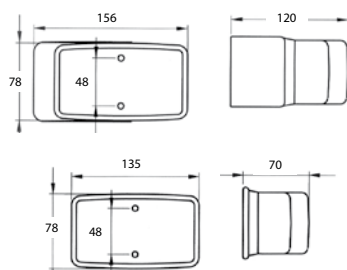
REF. No

8060/40R	Right
8060/40L	Left
P-8060-40R	Spare lens, right
P-8060-40L	Spare lens, left

TECHNICAL SPECIFICATIONS

Functions:	Direction Indicator
Operating Voltage:	12 or 24V DC
Consumption:	1x21W

FRONT DIRECTION INDICATOR LAMP



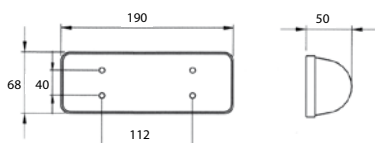
REF. No

8060/44R	Right with curved rubber base
8060/44L	Left with curved rubber base
8060/44RF	Right with flat rubber base
8060/44LF	Left with flat rubber base
P-8060-44R	Spare lens, right
P-8060-44L	Spare lens, left

TECHNICAL SPECIFICATIONS

Functions:	Direction Indicator
Operating Voltage:	12 or 24V DC
Consumption:	1x21W

DIRECTION INDICATOR LAMP



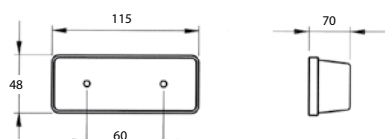
REF. No

8060/48.05	With amber lens
8060/48.07	With clear lens
P-8060-48.05	Spare lens, amber
P-8060-48.07	Spare lens, clear

TECHNICAL SPECIFICATIONS

Functions:	Direction Indicator
Operating Voltage:	12 or 24V DC
Consumption:	2x21W

DIRECTION INDICATOR LAMP



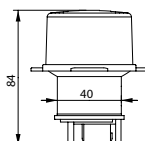
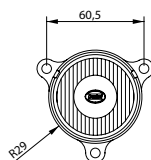
REF. No

8060/43.05	With amber lens
P-8060-43.05	Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions:	Direction Indicator
Operating Voltage:	12 or 24V
Consumption:	1x18W

FRONT / REAR DIRECTION INDICATOR LAMP / 1070 SERIES



ECE APPROVED

REF. No

1070-M004

Front with clear lens

1070-M004.05

Front with amber lens

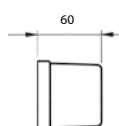
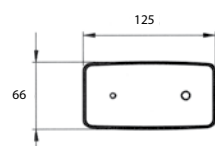
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x21W

FRONT / SIDE DIRECTION INDICATOR LAMP



REF. No

8080/35

Front or Side with amber lens

P-8080-35

Spare lens, amber

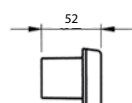
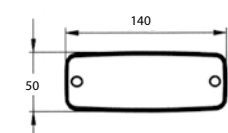
TECHNICAL SPECIFICATIONS

Functions: Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x21W

SIDE DIRECTION INDICATOR LAMP



REF. No

8080/32

Side with amber lens

P-8080-32

Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x21W

FRONT / SIDE DIRECTION INDICATOR LAMP



REF. No

8060/47

Front or Side with amber lens

8060/47B

Front or Side with long base & amber lens

P-8060-47

Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions:

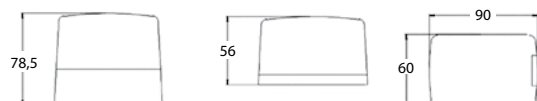
Direction Indicator

Operating Voltage:

12 or 24V DC

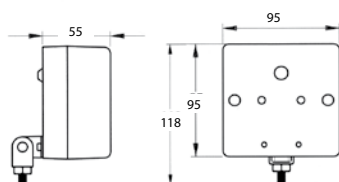
Consumption:

1x21W



ECE APPROVED

DIRECTION INDICATOR LAMP



REF. No

8080/95B.05

Amber with bracket

P-8080-95.05

Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions:

Direction Indicator

Operating Voltage:

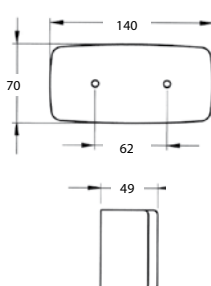
12 or 24V DC

Consumption:

1x21W

ECE APPROVED

LED REAR DIRECTION INDICATOR LAMP



REF. No

8080/96B.05

Spare lens, amber

P-8080/96.05

TECHNICAL SPECIFICATIONS

Functions:

Direction Indicator

Operating Voltage:

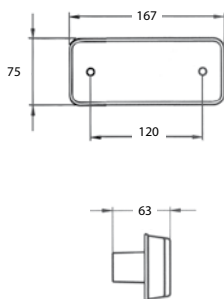
12 or 24V DC

Consumption:

1x21W

ECE APPROVED

DIRECTION INDICATOR LAMP



REF. No

8080/33

With amber lens

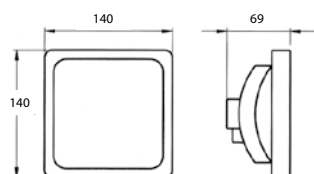
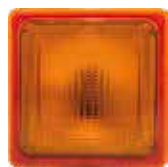
P-8080-33

Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x21W

DIRECTION INDICATOR LAMP



REF. No

8060/46.05

With amber lens

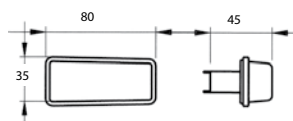
P-8060-46.05

Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x21W

DIRECTION INDICATOR LAMP



REF. No

8080/37.05

With amber lens

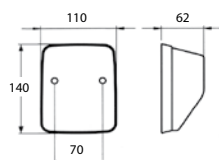
8080/37.07

With clear lens

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x3W

FRONT DIRECTION INDICATOR LAMP



REF. No

8080/36

With amber lens

8080/36.07

With clear lens

P-8080-36

Spare lens, amber

P-8080-36.07

Spare lens, clear

TECHNICAL SPECIFICATIONS

Functions: Direction Indicator**Operating Voltage:** 12 or 24V DC**Consumption:** 1x21W

ECE APPROVED



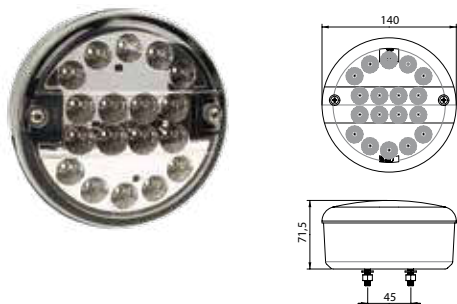
REVERSING LAMPS

— WWW.DASTERI.GR





LED REVERSING LAMP



REF. No

DSL-3104

LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

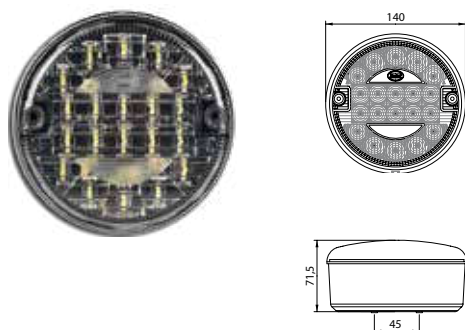
Functions: Reversing

Consumption: 3W

Type of Protection: IP67

ECE APPROVED

LED REVERSING LAMP



REF. No

DSL-31042W

LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

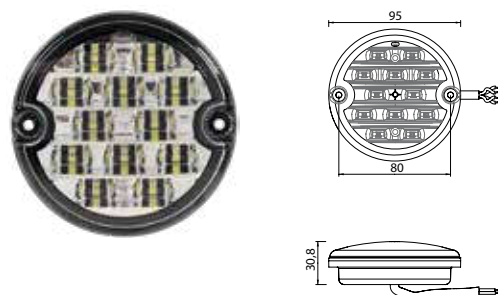
Functions: Reversing

Consumption: (12/24V) 2,3/2,4W

Type of Protection: IP67

ECE APPROVED

LED REVERSING LAMP



REF. No

DSL-210RL

LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

Functions: Reversing

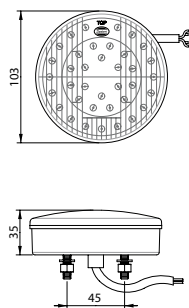
Consumption: 3W

Type of Protection: IP67

ECE APPROVED

EMC APPROVED

LED REVERSING LAMP



REF. No

DSL-24/12

12V LED Reversing lamp

DSL-24/24

24V LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

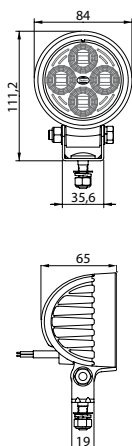
Functions: Reversing

Consumption: (12V/24V) 2.7W/2W

Type of Protection: IP67

ECE APPROVED

LED REVERSING LAMP



REF. No

RVL-LED-80

LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

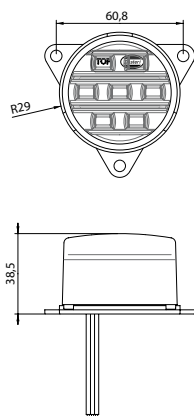
Functions: Reversing

Consumption: 2W

Type of Protection: IP67

ECE APPROVED

LED REVERSING LAMP



REF. No

DSL0400RVL

LED Reversing lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

Functions: Reversing

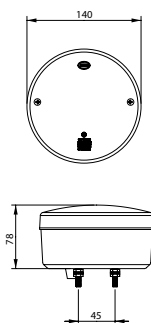
Consumption: 2W

Type of Protection: IP67

ECE APPROVED

EMC APPROVED

REVERSING LAMP



REF. No

3104.07

P-3100.07

Reversing lamp

Spare lens

TECHNICAL SPECIFICATIONS

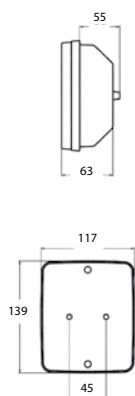
Operating Voltage: 12 or 24V DC

Functions: Reversing

Consumption: 1x21W

ECE APPROVED

REVERSING LAMP



REF. No

3004.07

P-3000.07

Reversing lamp

Spare lens

TECHNICAL SPECIFICATIONS

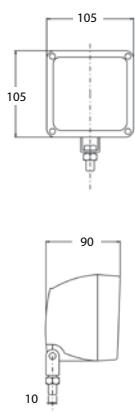
Operating Voltage: 12 or 24V DC

Functions: Reversing

Consumption: 1x21W

ECE APPROVED

REVERSING LAMP



REF. No

W160-GRL

W163-GRL

Reversing lamp

Reversing lamp with connector and base

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

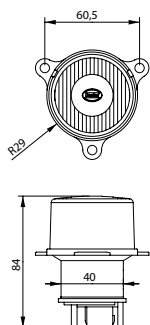
Functions: Reversing

Consumption: 12V 55W (H3)

24V 70W (H3)

ECE APPROVED

REVERSING LAMP



ECE APPROVED

REF. No

1070-M042

Reversing lamp

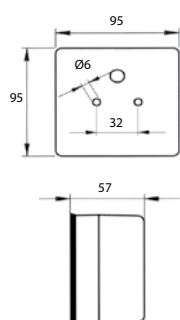
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Functions: Reversing

Consumption: 1x21W

REVERSING LAMP



ECE APPROVED

REF. No

8080/95.07

Reversing lamp

P-8080-95.07

Spare lens

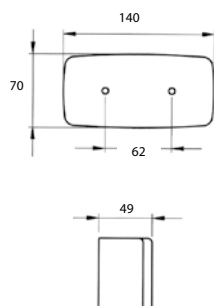
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Functions: Reversing

Consumption: 1x21W

REVERSING LAMP



REF. No

8080/96.07

Reversing lamp

P-8080-96.07

Spare lens

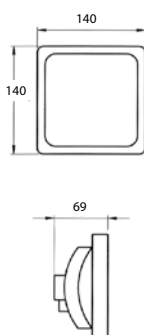
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Functions: Reversing

Consumption: 1x21W

REVERSING LAMP



REF. No

8060/46.07

Reversing lamp

P-8060-46.07

Spare lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

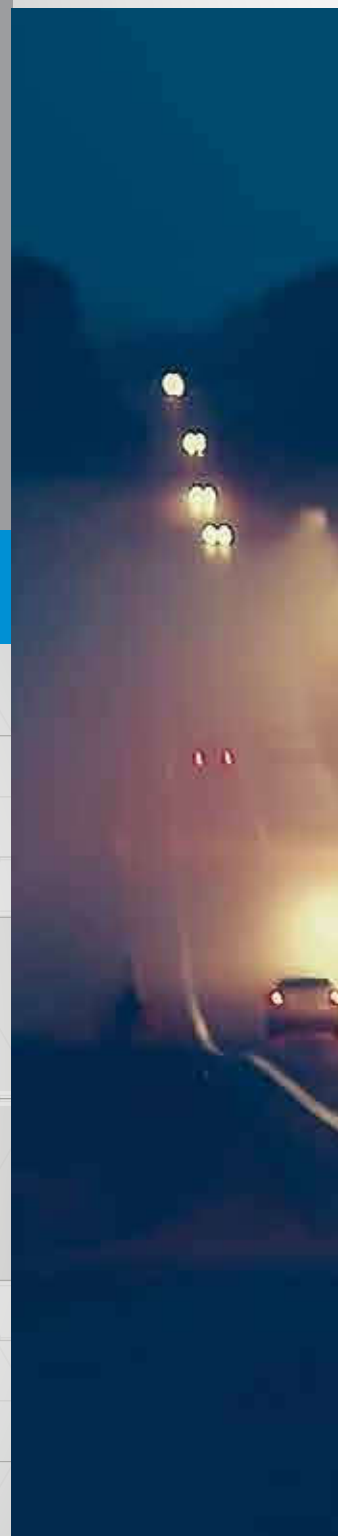
Functions: Reversing

Consumption: 1x21W



FOG LAMPS

— WWW.DASTERI.GR

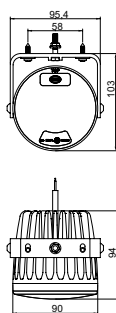




FRONT FOG LED LAMP



ECE APPROVED



REF. No

DSL-FF10

Front Fog LED Lamp

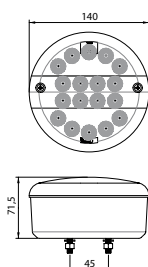
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 12W**Type of Protection:** IP67

LED FOG LAMP



ECE APPROVED



REF. No

DSL-3103

With red lens

DSL-3103.07

With clear lens

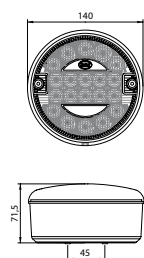
TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC**Functions:** Fog**Consumption:** 4W**Type of Protection:** IP67

LED FOG LAMP



ECE APPROVED



REF. No

DSL-31032R

With red lens

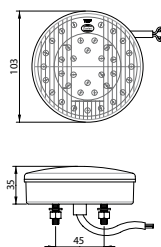
TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC**Functions:** Fog**Consumption:** (12/24V) 2,7W/2,8W**Type of Protection:** IP67

LED FOG LAMP



ECE APPROVED



REF. No

DSL-23/12

With red lens 12V

DSL-23/24

With red lens 24V

TECHNICAL SPECIFICATIONS

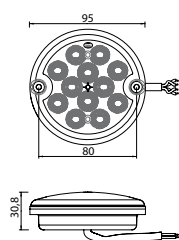
Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 2W**Type of Protection:** IP67

LED FOG LAMP



ECE APPROVED

EMC APPROVED



REF. No

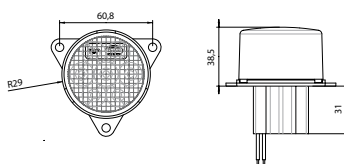
DSL-210FL

With red lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC**Functions:** Fog**Consumption:** 4W**Type of Protection:** IP67

LED FOG LAMP



ECE APPROVED

EMC APPROVED

SAE DOT APPROVED

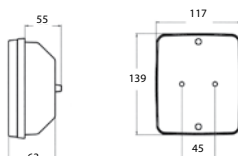
REF. No

DSL0400FLR With red lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC**Functions:** Fog**Consumption:** 4W**Type of Protection:** IP67

FOG LAMP



ECE APPROVED

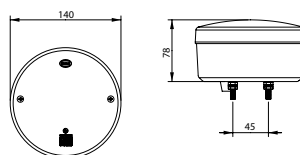
REF. No

3003.06 With red lens**P-3000.06** Spare lens, red

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 1x21W

FOG LAMP



ECE APPROVED

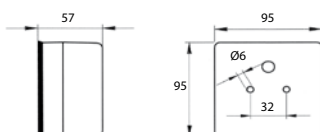
REF. No

3103.06 With red lens**P-3100.06** Spare lens, red

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 1x21W

FOG LAMP



ECE APPROVED

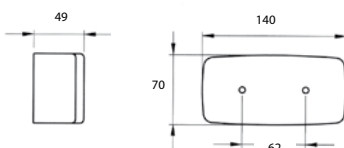
REF. No

8080/95.06 With red lens and rubber base**P-8080-95.06** Spare lens, red

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 1x21W

FOG LAMP



ECE APPROVED

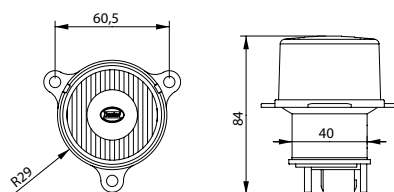
REF. No

8080/96.06 With red lens and rubber base**P-8080-96.06** Spare lens, red

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 1x21W

FOG LAMP



ECE APPROVED

REF. No

1070-M162 With red lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Functions:** Fog**Consumption:** 1x21W



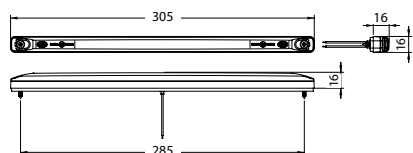
STOP & THIRD STOP LAMPS

— WWW.DASTERI.GR





LED THIRD STOP LAMP



ECE APPROVED

SAE DOT APPROVED

REF. No

DSL-12S312

Third stop lamp 12V, clear lens

DSL-12S324

Third stop lamp 24V, clear lens

DSL-12S312.06

Third stop lamp 12V, red lens

DSL-12S324.06

Third stop lamp 24V, red lens

TECHNICAL SPECIFICATIONS

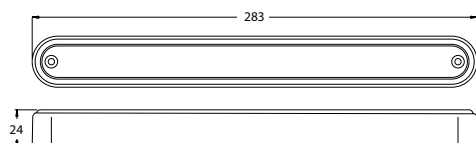
Operating Voltage: 12 or 24V DC

Functions: Third Stop

Consumption: 1W

Type of Protection: IP67

LED THIRD STOP LAMP 12 OR 24V



ECE APPROVED

EMC APPROVED

REF. No

DSL-12.1206

Third stop lamp 12V

DSL-24.1206

Third stop lamp 24V

TECHNICAL SPECIFICATIONS

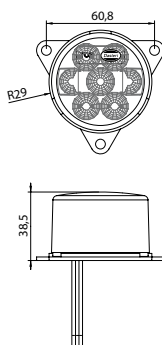
Operating Voltage: 12 or 24V DC

Functions: Third Stop

Consumption: 5W

Type of Protection: IP67

LED THIRD STOP LAMP 10-30V



ECE APPROVED

REF. No

DSL0400S3

Third stop lamp

TECHNICAL SPECIFICATIONS

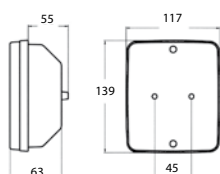
Operating Voltage: 10-30V DC

Functions: Third Stop

Consumption: 2W

Type of Protection: IP67

STOP LAMP



REF. No

3002.06

Stop lamp

P-3000.06

Spare lens, red

TECHNICAL SPECIFICATIONS

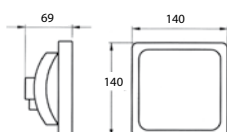
Operating Voltage: 12 or 24V DC

Functions: Stop

Consumption: 1x21W

ECE APPROVED

STOP LAMP



REF. No

8060/46.06

Stop lamp

P-8060-46.06

Spare lens, red

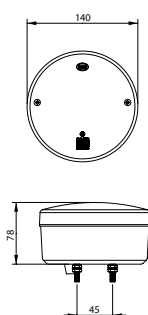
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Functions: Stop

Consumption: 1x21W

STOP LAMP



REF. No

3102.06

Stop lamp

P-3100.06

Spare lens, red

TECHNICAL SPECIFICATIONS

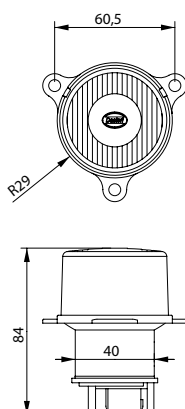
Operating Voltage: 12 or 24V DC

Functions: Stop

Consumption: 1x21W

ECE APPROVED

STOP LAMP



REF. No

1070-M142

Stop lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Functions: Stop

Consumption: 1x21W

ECE APPROVED



LED WORK LAMPS

— WWW.DASTERI.GR





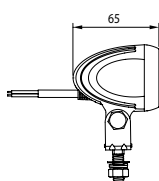
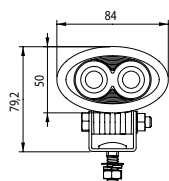
LED WORK LAMP WRK-LED-40 SERIES

TECHNICAL SPECIFICATIONS

Operating Voltage: 10 - 30V DC
Lumens Output: 840 lm
Consumption: 10W
Operating Temperature: -40 °C to + 85 °C
Type of Protection: IP67



EMC APPROVED

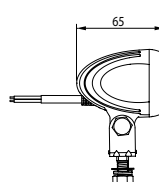
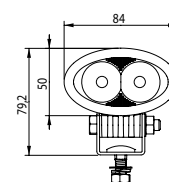


SPOT

REF. No
WRK-LED-40S



EMC APPROVED

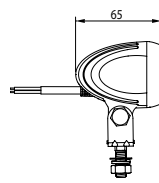
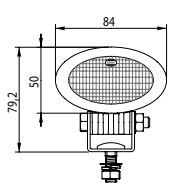


NARROW SPOT

REF. No
WRK-LED-40NS



EMC APPROVED



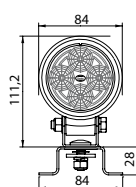
FLOOD

REF. No
WRK-LED-40F

LED WORK LAMP



EMC APPROVED



REF. No

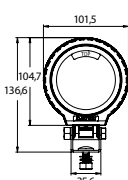
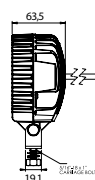
WRK-LED-80
WRK-LED-80BL

LED work lamp
 LED work lamp, Blue emitting
 light (for agricultural use)

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: 9W
Operating Temperature: -40 °C to +80 °C
Light Output: 600 lm
Type of Protection: IP67

LED WORK LAMP



REF. No

WRK-LED-100
WRK-LED-100S

LED work lamp
 LED work lamp, spot

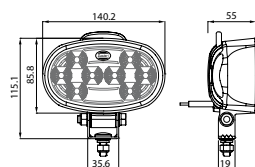
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: 12W
Operating Temperature: -40 °C to +60 °C
Light Output: 500 lm
Type of Protection: IP67

LED WORK LAMP



EMC APPROVED



REF. No

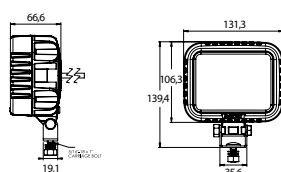
WRK-LED-120

LED work lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: 16,5W
Operating Temperature: -40 °C to +80 °C
Light Output: 1200 lm
Type of Protection: IP67

LED WORK LAMP



REF. No

WRK-LED-150

LED work lamp

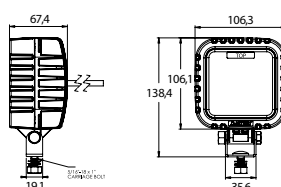
WRK-LED-150S

LED work lamp, spot

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: (12V/24V) 30W/27W
Operating Temperature: -40 °C to +60 °C
Light Output: 1400 lm
Type of Protection: IP67

LED WORK LAMP



REF. No

WRK-LED-160

LED work lamp

WRK-LED-160S

LED work lamp, spot

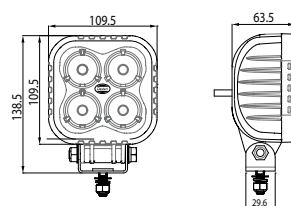
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: (12V/24V) 22W/20W
Operating Temperature: -40 °C to +60 °C
Light Output: 1000 lm
Type of Protection: IP67

LED WORK LAMP



EMC APPROVED



REF. No

WRK-LED-180

1800 Lumens

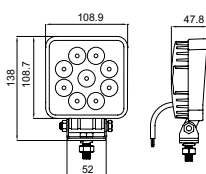
WRK-LED-180H

3600 Lumens

TECHNICAL SPECIFICATIONS

Operating Voltage: 9 - 32V DC
Light Output: 1800 / 3600 lm
Consumption: 1800 lm 22W, 3600 lm 36W
Operating Temperature: -40 °C + 85 °C
Type of Protection: IP69

LED WORK LAMP



REF. No

WRKE-LED-200F

Flood Beam

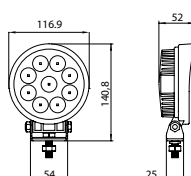
WRKE-LED-200S

Spot Beam

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 27W**Operating Temperature:** -40 °C to +80 °C**Lumen Output:** 2000 lm**Type of Protection:** IP67

LED WORK LAMP



REF. No

WRKE-LED-210F

Flood Beam

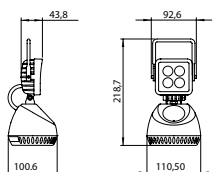
WRKE-LED-210S

Spot Beam

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 27W**Operating Temperature:** -40 °C to +80 °C**Light Output:** 2000 lm**Type of Protection:** IP67

LED WORK LAMP



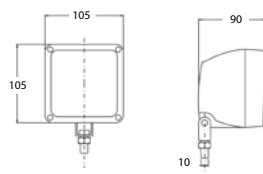
REF. No

WRKR-LED-10 Rechargeable handheld LED work lamp, with on/off and color change switch (yellow/white)

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC**Consumption:** 12W**Operating Temperature:** -40 °C to +60 °C**Lumen Output:** 840 lm**Type of Protection:** IP67

WORK LAMP



REF. No

W160-G

Work lamp

W161-G

With U-shaped metal base

W162-G

With connector

W163-G

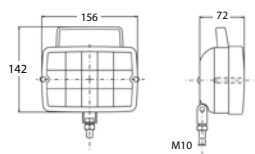
With U-shaped metal base and connector

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V 55W (H3) / 24V 70W (H3)**Type of Protection:** IP67

* G: Glass Lens

WORK LAMP



REF. No

W152-G

With handled

W152-G/g

With handled and grill

W153-G

With handled and U-shaped metal base

W153-G/g

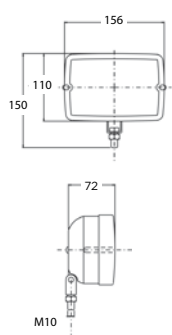
With handled, grill and U-shaped metal base

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V 55W (H3) / 24V 70W (H3)

* G: Glass Lens / g: Grill

WORK LAMP



REF. No

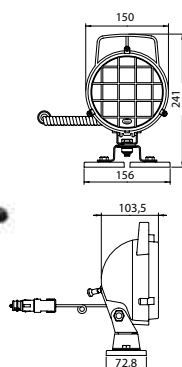
W150-G	Work lamp
W150-G/g	With grill
W151-G	With U-shaped metal base
W151-G/g	With grill and U-shaped metal base
W154-G	Work lamp
W155-G	Work lamp with U-shaped metal base

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V 55W (H3) / 24V 70W (H3)

* G: Glass Lens / g: Grill

WORK LAMP



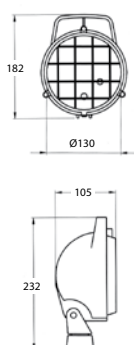
REF. No

130-GG/M	With magnetic base and cigarette plug
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TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V 55W (H3) / 24V 70W (H3)

WORK LAMP



REF. No

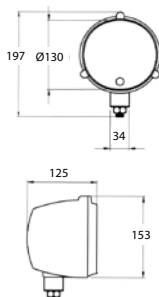
130-P	With PC lens (H3 12V)
130-P/g	With PC lens and grill (H3 12V)
130-G	With glass lens switch (H3 12/24V)
130-G/g	With glass lens switch and grill (H3 12/24V)

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V 55W (H3) / 24V 70W (H3)

* G: Glass Lens / g: Grill

MAIN OR OPERATING HEADLAMP



REF. No

HL-1.001	Headlamp with side cable exit
HL-1.002	Headlamp with bottom cable exit

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC**Consumption:** 12V: R2 (45/40 W) P45t H4
24V: R2 (55 / 50 W) P45t**Fitting:** M14



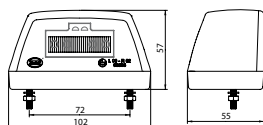
NUMBER PLATE LAMPS

— WWW.DASTERI.GR





LED NUMBER PLATE LAMP



ECE APPROVED

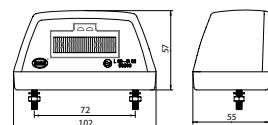
REF. No

DSL-41A/12	12 Volt	L-41A/12	Lens with LED unit 12V
DSL-41A/24	24 Volt	L-41A/24	Lens with LED unit 24V

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of protection: IP67

LED TAIL - NUMBER PLATE LAMP



ECE APPROVED

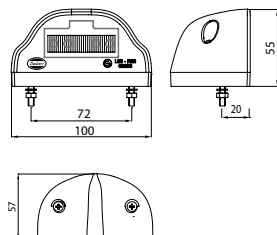
REF. No

DSL-41B/12	12 Volt	L-41B/12	Lens with LED unit 12V
DSL-41B/24	24 Volt	L-41B/24	Lens with LED unit 24V

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of protection: IP67

LED NUMBER PLATE LAMP



ECE APPROVED

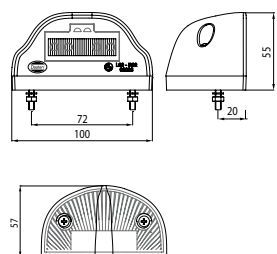
REF. No

DSL-43A/12	12 Volt	L-43A/12	Lens with LED unit 12V
DSL-43A/24	24 Volt	L-43A/24	Lens with LED unit 24V

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of protection: IP67

LED TAIL - NUMBER PLATE LAMP



ECE APPROVED

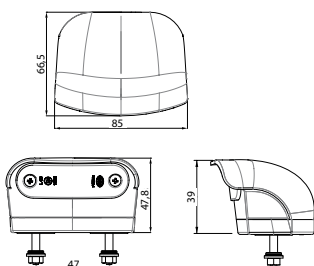
REF. No

DSL-43B/12	12 Volt	L-43B/12	Lens with LED unit 12V
DSL-43B/24	24 Volt	L-43B/24	Lens with LED unit 24V

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of protection: IP67

LED NUMBER PLATE LAMP



ECE APPROVED

REF. No

DSL-42A/12	12 Volt
DSL-42A/24	24 Volt

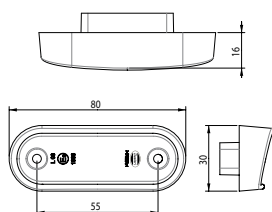
TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp
Operating Voltage: 12 or 24V DC
Consumption: 1,2W
Type of protection: IP67

LED NUMBER PLATE LAMP



ECE APPROVED



REF. No

DSL-44/12 12 Volt

DSL-44/24 24 Volt

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp

Operating Voltage: 12 or 24V DC

Consumption: 1,2W

Type of protection: IP67

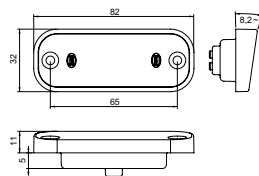
LED NUMBER PLATE LAMP



ECE APPROVED

EMC APPROVED

SAE DOT APPROVED



REF. No

DSL-45 LED Number Plate Lamp

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

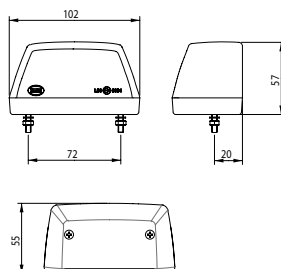
Consumption: 1W

Type of Protection: IP67

NUMBER PLATE LAMP



ECE APPROVED



REF. No

8060/41A With black cover

8060/41B With red cover

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp

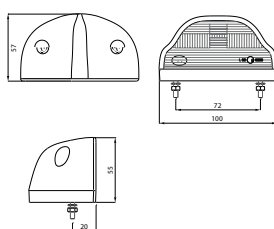
Operating Voltage: 12 or 24V DC

Consumption: 1x5W

NUMBER PLATE LAMP



ECE APPROVED



REF. No

8060/43A With black cover

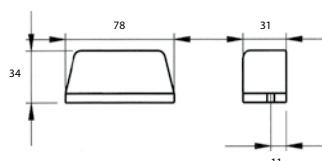
TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

NUMBER PLATE LAMP



REF. No

8060/42 With black cover

TECHNICAL SPECIFICATIONS

Functions: Number Plate Lamp

Operating Voltage: 12 or 24V DC

Consumption: 1x5W



MARKER LAMPS

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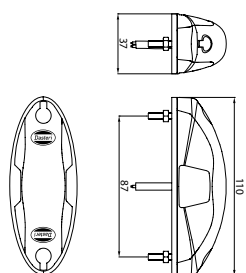




2-FUNCTION LED MARKER LAMP / DSL-570 SERIES

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	10-30V DC
Consumption:	(12V/24V) 0,4W / 0,8W
Type of Protection:	IP67

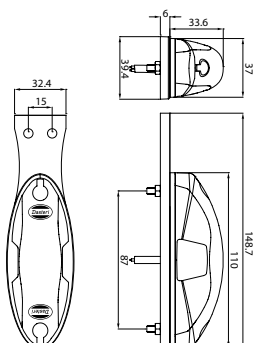


FOR SURFACE MOUNTING

REF. No

DSL570-0.067	With 1m cable
DSL571-0.067	With 2-pole connector

ECE APPROVED EMC APPROVED

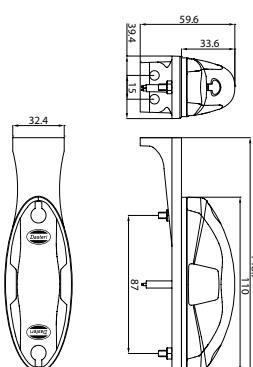


WITH BRACKET

REF. No

DSL570-1.067	With 1m cable
DSL571-1.067	With 2-pole connector

ECE APPROVED EMC APPROVED



WITH ANGLED BRACKET

REF. No

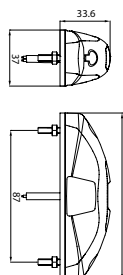
DSL570-2.067	With 1m cable
DSL571-2.067	With 2-pole connector

ECE APPROVED EMC APPROVED

3-FUNCTION LED MARKER LAMP / DSL-570 SERIES

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position, Side Marker
Operating Voltage: 10-30V DC
Consumption: (12V/24V) 0,4W / 0,8W
Type of Protection: IP67



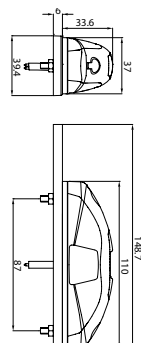
FOR SURFACE MOUNTING

REF. No

DSL570-0.567 With 1m cable
DSL571-0.567 With 2-pole connector

ECE APPROVED

EMC APPROVED



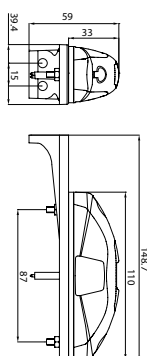
WITH BRACKET

REF. No

DSL570-1.567 With 1m cable
DSL571-1.567 With 2-pole connector

ECE APPROVED

EMC APPROVED



WITH ANGLED BRACKET

REF. No

DSL570-2.567 With 1m cable
DSL571-2.567 With 2-pole connector

ECE APPROVED

EMC APPROVED

FRONT & REAR LED POSITION MARKER LAMP



REF. No

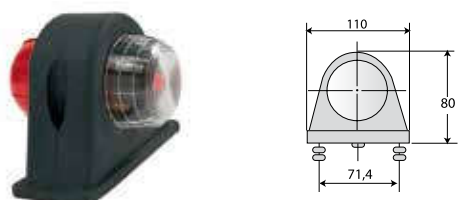
DSL-580.067

Red - Clear

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 10 - 30V DC
Consumption: 1,4W
 0,7W/1,4W for single-function
Type of Protection: IP67

2-FUNCTION LED MARKER LAMP



REF. No

DSL-615.367

Red - Clear lens

DSL-615.365

Red - Amber lens

DSL-P-615.06

Spare lens with 3 LEDs, Red

DSL-P-615.07

Spare lens with 3 LEDs, Clear

DSL-P-615.05

Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 1W
Type of Protection: IP67

2-FUNCTION LED MARKER LAMP



REF. No

DSL-610.367

Red - Clear lens

DSL-610.365

Red - Amber lens

DSL-P-610.06

Spare lens with 3 LEDs, Red

DSL-P-610.07

Spare lens with 3 LEDs, Clear

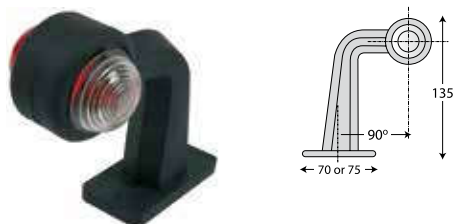
DSL-P-610.05

Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 1W
Type of Protection: IP67

2-FUNCTION LED MARKER LAMP



REF. No

DSL-611.367

Red - Clear lens

DSL-611.365

Red - Amber lens

DSL-P-610.06

Spare lens with 3 LEDs, Red

DSL-P-610.07

Spare lens with 3 LEDs, Clear

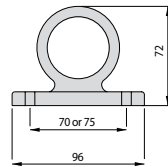
DSL-P-610.05

Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 1W
Type of Protection: IP67

2-FUNCTION LED MARKER LAMP



REF. No

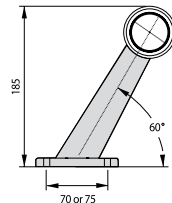
DSL-616.367	Red - Clear lens
DSL-616.365	Red - Amber lens
DSL-P-610.06	Spare lens with 3 LEDs, Red
DSL-P-610.07	Spare lens with 3 LEDs, Clear
DSL-P-610.05	Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1W
Type of Protection:	IP67

ECE APPROVED

2-FUNCTION LED MARKER LAMP



REF. No

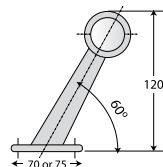
DSL-613.367	Red - Clear lens
DSL-613.365	Red - Amber lens
DSL-P-610.06	Spare lens with 3 LEDs, Red
DSL-P-610.07	Spare lens with 3 LEDs, Clear
DSL-P-610.05	Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1W
Type of Protection:	IP67

ECE APPROVED

2-FUNCTION LED MARKER LAMP



REF. No

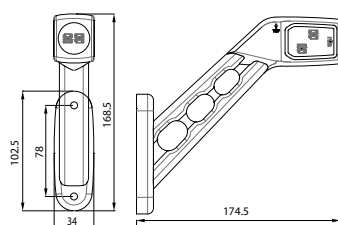
DSL-612.367	Red - Clear lens
DSL-612.365	Red - Amber lens
DSL-P-610.06	Spare lens with 3 LEDs, Red
DSL-P-610.07	Spare lens with 3 LEDs, Clear
DSL-P-610.05	Spare lens with 3 LEDs, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1W
Type of Protection:	IP67

ECE APPROVED

3-FUNCTION LED MARKER LAMP



REF. No

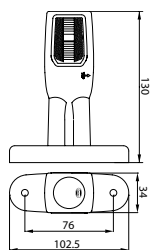
DSL-620.567/12L	Left, 12 Volt
DSL-620.567/12R	Right, 12 Volt
DSL-620.567/24L	Left, 24 Volt
DSL-620.567/24R	Right, 24 Volt
L-622.567/12	12 Volt Spare LED Unit
L-622.567/24	24 Volt Spare LED Unit

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position, Side Marker
Operating Voltage:	12 or 24V DC
Consumption:	1,2W
Type of Protection:	IP67

ECE APPROVED

3-FUNCTION LED MARKER LAMP



ECE APPROVED

REF. No

DSL-622.567

Red - Clear - Amber lens

L-622.567/12

12 Volt Spare LED Unit

L-622.567/24

24 Volt Spare LED Unit

TECHNICAL SPECIFICATIONS

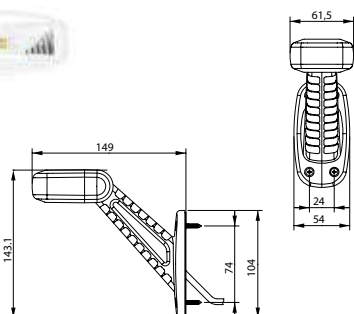
Functions: Front Position, Rear Position, Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1,2W

Type of Protection: IP67

3-FUNCTION LED MARKER LAMP



ECE APPROVED

REF. No

DSL-630V567R

Right for vertical mounting

DSL-630V567L

Left for vertical mounting

DSL-630H567R

Right for horizontal mounting

DSL-630H567L

Left for horizontal mounting

TECHNICAL SPECIFICATIONS

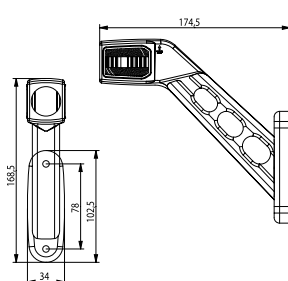
Functions: Front Position, Rear Position, Side Marker

Operating Voltage: 10-30V DC

Consumption: 0,8W

Type of Protection: IP67

3-FUNCTION MARKER LAMP



ECE APPROVED

REF. No

620.0567

With 1m cable

620.0567TS

With click-in system and 1m cable

P-620.0567

Spare lens, Red - Clear - Amber

TECHNICAL SPECIFICATIONS

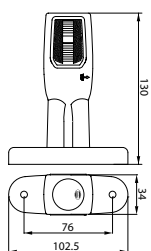
Functions: Front Position, Rear Position, Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x4W

Type of Protection: IP67

3-FUNCTION MARKER LAMP



ECE APPROVED

REF. No

622.567

Red - Clear - Amber lens

P-620.0567

Spare lens

TECHNICAL SPECIFICATIONS

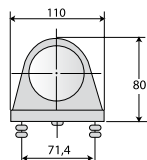
Functions: Front Position, Rear Position, Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x4W

Type of Protection: IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

REF. No

615.067

Red - Clear lens

615.065

Red - Amber lens

P-615.06

Spare lens, Red

P-615.07

Spare lens, Clear

P-615.05

Spare lens, Amber

TECHNICAL SPECIFICATIONS

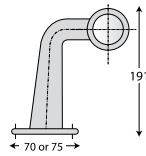
Functions: Front Position, Rear Position

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

Type of Protection: IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

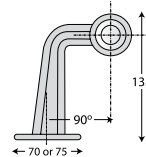
REF. No

610.067	Red - Clear lens
610.065	Red - Amber lens
P-610.06	Spare lens, Red
P-610.07	Spare lens, Clear
P-610.05	Spare lens, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1x5W
Type of Protection:	IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

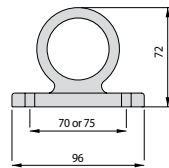
REF. No

611.067	Red - Clear lens
611.065	Red - Amber lens
P-610.06	Spare lens, Red
P-610.07	Spare lens, Clear
P-610.05	Spare lens, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1x5W
Type of Protection:	IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

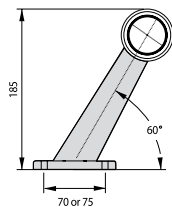
REF. No

616.067	Red - Clear lens
616.065	Red - Amber lens
P-610.06	Spare lens, Red
P-610.07	Spare lens, Clear
P-610.05	Spare lens, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1x5W
Type of Protection:	IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

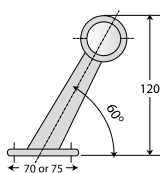
REF. No

613.067	Red - Clear lens
613.065	Red - Amber lens
P-610.06	Spare lens, Red
P-610.07	Spare lens, Clear
P-610.05	Spare lens, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1x5W
Type of Protection:	IP67

2-FUNCTION MARKER LAMP



ECE APPROVED

REF. No

612.067	Red - Clear lens
612.065	Red - Amber lens
P-610.06	Spare lens, Red
P-610.07	Spare lens, Clear
P-610.05	Spare lens, Amber

TECHNICAL SPECIFICATIONS

Functions:	Front Position, Rear Position
Operating Voltage:	12 or 24V DC
Consumption:	1x5W
Type of Protection:	IP67

2-FUNCTION MARKER LAMP / 512 SERIES

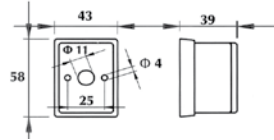
TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Consumption: 1x5W / 2x5w

Operating Voltage: 12 or 24V DC
Type of Protection: IP67



ECE APPROVED



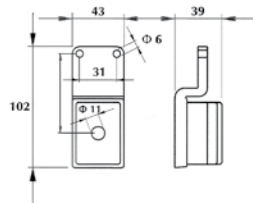
FOR SURFACE MOUNTING

REF. No

512-0.067 Red - Clear lens
512-0.05 Amber lens
512-0.06 Red lens



ECE APPROVED



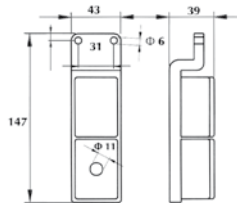
WITH BRACKET

REF. No

512-1.067 Red - Clear lens
512-1.05 Amber lens
512-1.06 Red lens



ECE APPROVED



DOUBLE WITH BRACKET

REF. No

512-2.067 Red - Clear lens
512-2.05 Amber lens
512-2.06 Red lens

SPARE LENS

REF. No

P-512.067 Spare lens, Red - Clear
P-512.05 Spare lens, Amber
P-512.06 Spare lens, Red

2-FUNCTION MARKER LAMP / 513 SERIES

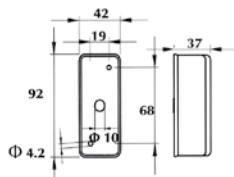
TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Consumption: 1x5W

Operating Voltage: 12 or 24V DC
Type of Protection: IP67



ECE APPROVED



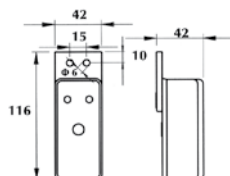
FOR SURFACE MOUNTING

REF. No

513-0.067 Red - Clear lens
513-0.05 Amber lens
513-0.06 Red lens



ECE APPROVED



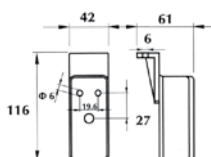
WITH BRACKET

REF. No

513-1.067 Red - Clear lens
513-1.05 Amber lens
513-1.06 Red lens



ECE APPROVED



WITH ANGLED BRACKET

REF. No

513-2.067 Red - Clear lens
513-2.05 Amber lens
513-2.06 Red lens

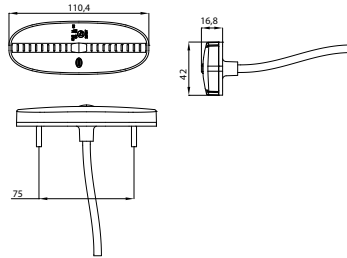
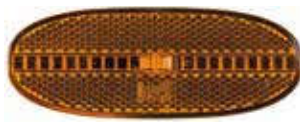
SPARE LENS

REF. No

P-513.067 Spare lens, Red - Clear
P-513.05 Spare lens, Amber
P-513.06 Spare lens, Red

NEW

LED SIDE MARKER LAMP



ECE APPROVED

EMC APPROVED

REF. No

DSL-650.05

DSL-650.05TS

Sidemarkers / D.I.
With Click-in connector
DSL-MDI Module box (required,
see Wiring Kits & Various Parts
category)

TECHNICAL SPECIFICATIONS

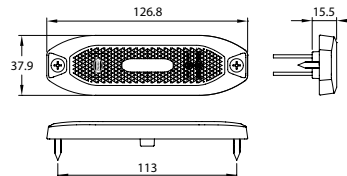
Functions: Direction Indicator, Side
Marker, Reflex Reflector

Operating Voltage: 24V

Consumption: 2.18W

Type of Protection: IP67

LED SIDE MARKER LAMP



ECE APPROVED

EMC APPROVED

SAE DOT APPROVED

REF. No

DSL-590.05

With Reflex Reflector

TECHNICAL SPECIFICATIONS

Functions: Sidemarkers, Reflex Reflector

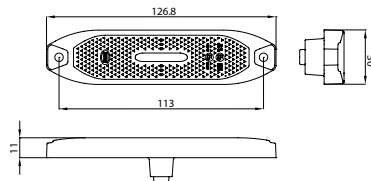
Operating Voltage: 10-30V DC

Consumption: 1.1W

Type of Protection: IP67

NEW

LED SIDE MARKER LAMP



ECE APPROVED

EMC APPROVED

SAE DOT APPROVED

REF. No

DSL-595.05

With Reflex Reflector

TECHNICAL SPECIFICATIONS

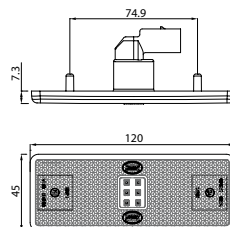
Functions: Sidemarkers, Reflex Reflector

Operating Voltage: 10-30V DC

Consumption: 1.1W

Type of Protection: IP67

LED SIDE MARKER LAMP



ECE APPROVED

REF. No

535-0.05

With Reflex Reflector

TECHNICAL SPECIFICATIONS

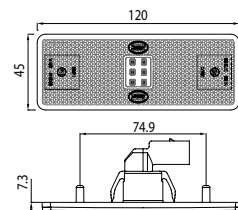
Functions: Side Marker, Reflex Reflector

Operating Voltage: 9-33V DC

Consumption: 1W

Type of Protection: IP67

LED SIDE MARKER LAMP



ECE APPROVED

REF. No

536-0.05

With Reflex Reflector and
Angled Base

TECHNICAL SPECIFICATIONS

Functions: Side Marker, Reflex Reflector

Operating Voltage: 9-33V DC

Consumption: 1W

Type of Protection: IP67

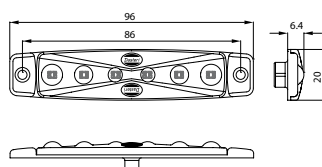
LED SIDE MARKER LAMP / 560 SERIES

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67



ECE APPROVED EMC APPROVED



FOR SURFACE MOUNTING

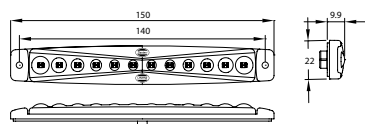
REF. No
560-0.05/12 12 Volt
560-0.05/24 24 Volt

NEW

LED SIDE MARKER LAMP / 560L LONG VERSION



ECE APPROVED EMC APPROVED



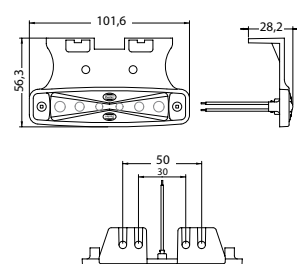
REF. No
560L-0.05/12 12V For Surface Mounting
560L-0.05/24 24V For Surface Mounting

TECHNICAL SPECIFICATIONS

Functions: Side Marker
Operating Voltage: 12 or 24V
Consumption: 12V:1.5W 24V:0.9W
Type of Protection: IP67



ECE APPROVED EMC APPROVED



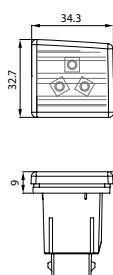
WITH ANGLED BRACKET

REF. No
560-2.05/12 12 Volt
560-2.05/24 24 Volt

LED SIDE MARKER LAMP



ECE APPROVED



REF. No
DSL-3040/24 For SETRA buses

TECHNICAL SPECIFICATIONS

Functions: Side Marker
Operating Voltage: 24V DC
Consumption: 1,3W
Type of Protection: IP67

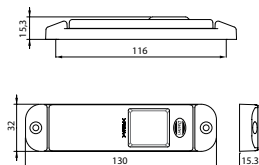
LED SIDE MARKER LAMP / 550 SERIES

TECHNICAL SPECIFICATIONS

Functions: Side Marker
Operating Voltage: 9-33V DC
Consumption: 1W
Type of Protection: IP67



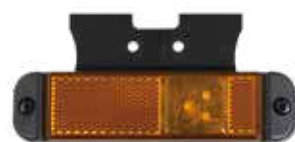
ECE APPROVED EMC APPROVED



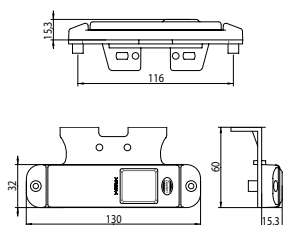
FOR SURFACE MOUNTING

REF. No

550-0.05 With 1m cable
550-0.05TS With click-in system and 0,5m cable
550-0.05TS15 With click-in system and 1,5m cable



ECE APPROVED EMC APPROVED



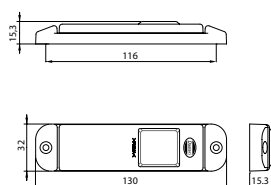
WITH ANGLED BRACKET

REF. No

550-2.05 With 1m cable



ECE APPROVED EMC APPROVED



WITH 30CM CABLE AND CONNECTOR

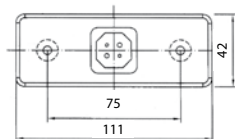
REF. No

550-0.05D With 30cm cable for truck DAF-XF

LED SIDE MARKER LAMP / 542 SERIES

TECHNICAL SPECIFICATIONS

Functions: Side Marker, Reflex Reflector
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67



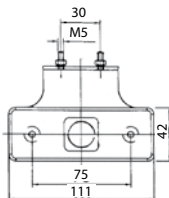
FOR SURFACE MOUNTING

REF. No

- 542-0.05/24** With reflex reflector and 20cm cable
- 542E0-0.05** Eco Line, 10-30V, with Cable
- 542E1-0.05** Eco Line, 10-30V, with 2-pole Connector

ECE APPROVED

EMC APPROVED



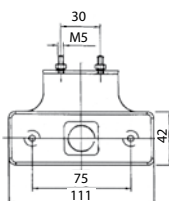
WITH ANGLED BRACKET

REF. No

- 542-2.05/24** With reflex reflector and 20cm cable
- 542E0-2.05** Eco Line, 10-30V, with Cable
- 542E1-2.05** Eco Line, 10-30V, with 2-pole Connector

ECE APPROVED

EMC APPROVED



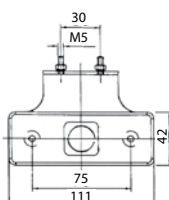
WITH ANGLED BRACKET AND CLICK-IN CONNECTOR

REF. No

- 542-2.05TS** With reflex reflector and click-in cable connector

ECE APPROVED

EMC APPROVED



WITH SPECIAL ANGLED BASE

REF. No

- 542-P2.05/12 12 Volt** With reflex reflector and 20cm cable
- 542-P2.05/24 24 Volt** With reflex reflector and 20cm cable

ECE APPROVED

EMC APPROVED

LED SIDE MARKER LAMP / 530L SERIES

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67



FOR SURFACE MOUNTING

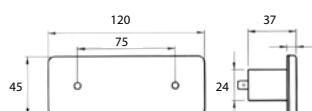
REF. No

530L-0.05/12

With reflex reflector and 20cm cable, 12 Volt

530L-0.05/24

With reflex reflector and 20cm cable, 24 Volt



ECE APPROVED



WITH ANGLED BRACKET

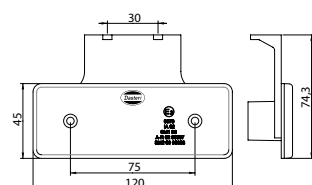
REF. No

530L-2.05/12

With reflex reflector and 20cm cable, 12 Volt

530L-2.05/24

With reflex reflector and 20cm cable, 24 Volt



ECE APPROVED

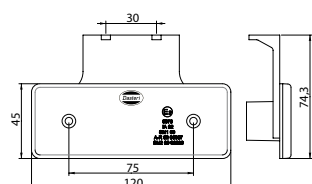


WITH ANGLED BRACKET AND CLICK-IN CONNECTOR

REF. No

530L-2.05TS

With reflex reflector and click-in cable connector



ECE APPROVED

LED SIDE MARKER LAMP



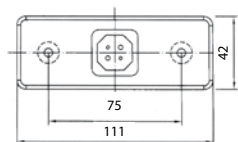
REF. No

541-0.05/24

541-2.05/24

With reflex reflector and connector

With reflex reflector and angled bracket



TECHNICAL SPECIFICATIONS

Functions: Side Marker, Reflex Reflector
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

ECE APPROVED

LED SIDE MARKER LAMP / 540 SERIES

TECHNICAL SPECIFICATIONS

Functions: Side Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67



FOR SURFACE MOUNTING

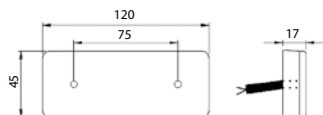
REF. No

540-0.05/12

540-0.05/24

With reflex reflector and 20cm cable, 12 Volt

With reflex reflector and 20cm cable, 24 Volt



ECE APPROVED



WITH ANGLED BRACKET

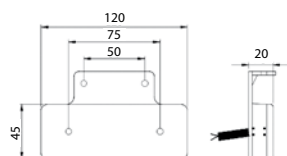
REF. No

540-2.05/12

540-2.05/24

With reflex reflector and 20cm cable, 12 Volt

With reflex reflector and 20cm cable, 24 Volt

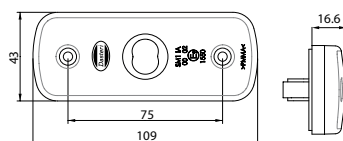


ECE APPROVED

LED SIDE MARKER LAMP / 543 SERIES

TECHNICAL SPECIFICATIONS

Functions: Side Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67

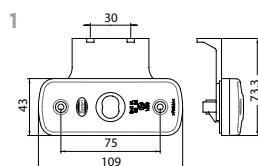


FOR SURFACE MOUNTING

REF. No
543-0.05C

With Reflex Reflector

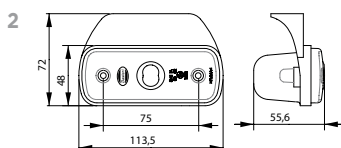
ECE APPROVED



WITH ANGLED BRACKET VARIATIONS

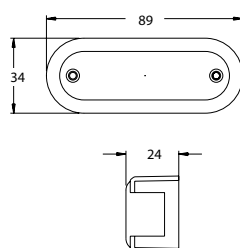
REF. No
543-2.05C
543-P2.05C
543-P2.05TS

With angled bracket 1
 With angled bracket 2
 With angled bracket 2 and click-in cable



ECE APPROVED

LED SIDE MARKER LAMP



REF. No
DSL-24.305

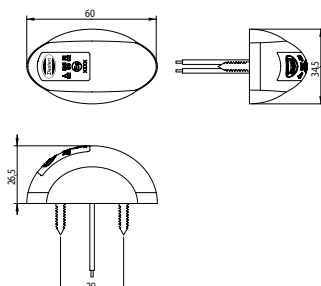
With clear lens and amber LEDs

TECHNICAL SPECIFICATIONS

Functions: Side Marker
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

ECE APPROVED

LED SIDE MARKER LAMP



REF. No
DSL-580.05

Amber

TECHNICAL SPECIFICATIONS

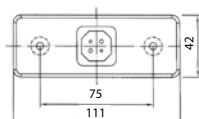
Functions: Side Marker
Operating Voltage: 10-30V DC
Consumption: (12V/24V) 0,7W/1,4W
Type of Protection: IP67

ECE APPROVED

SIDE MARKER LAMP / 531 SERIES

TECHNICAL SPECIFICATIONS

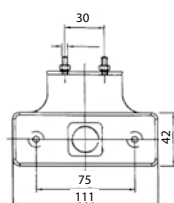
Functions: Side Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 1x3W



FOR SURFACE MOUNTING

REF. No
531-0.05 With Reflex Reflector

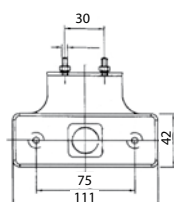
ECE APPROVED



WITH ANGLED BRACKET

REF. No
532-2.05 With Reflex Reflector

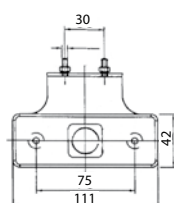
ECE APPROVED



WITH ANGLED BRACKET AND CLICK-IN CONNECTOR

REF. No
532-2.05TS With Reflex Reflector

ECE APPROVED



WITH ANGLED BRACKET

REF. No
531-P2.05 With angled plastic base

ECE APPROVED

SIDE MARKER LAMP / 533 SERIES

TECHNICAL SPECIFICATIONS

Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 1x3W

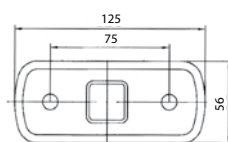


FOR SURFACE MOUNTING

REF. No

533-0.05

With Reflex Reflector



ECE APPROVED

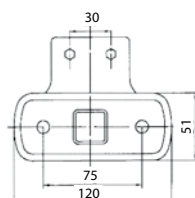


WITH BRACKET

REF. No

534-2.05

With Reflex Reflector



ECE APPROVED

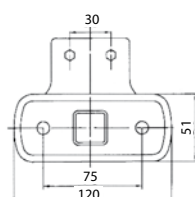


WITH ANGLED BRACKET AND CLICK-IN CONNECTOR

REF. No

534-2.05TS

With Reflex Reflector



ECE APPROVED

SIDE MARKER LAMP / 520 SERIES

TECHNICAL SPECIFICATIONS

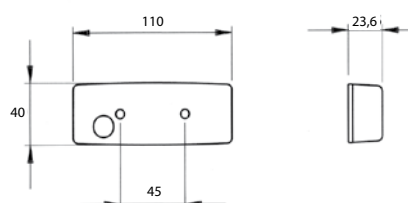
Functions: Side Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 1x3W



FOR SURFACE MOUNTING

REF. No
520-0

With Reflex Reflector



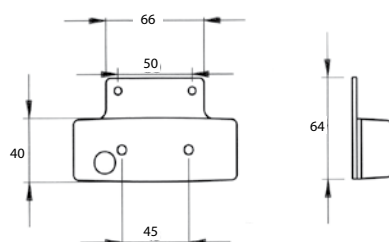
ECE APPROVED



WITH BRACKET

REF. No
520-1

With Reflex Reflector



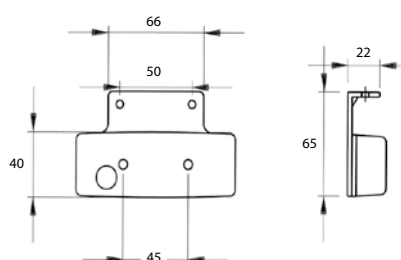
ECE APPROVED



WITH ANGLED BRACKET

REF. No
520-2
P-520.05

With Reflex Reflector
 Spare lens, Amber

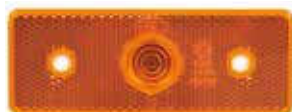


ECE APPROVED

SIDE MARKER LAMP / 530 SERIES

TECHNICAL SPECIFICATIONS

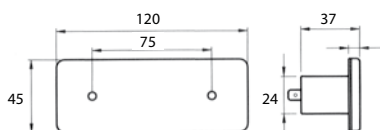
Functions: Front Position, Rear Position
Operating Voltage: 12 or 24V DC
Consumption: 1x3W



FOR SURFACE MOUNTING

REF. No
530-0.05

With Reflex Reflector



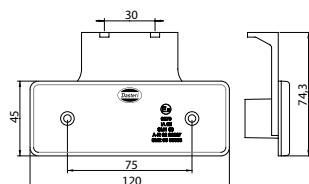
ECE APPROVED



WITH ANGLED BRACKET

REF. No
530-2.05

With Reflex Reflector



ECE APPROVED

SIDE MARKER LAMP



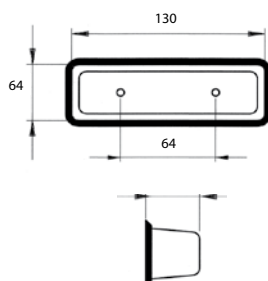
REF. No
8080/31.05
P-8080-31.05

Side marker lamp

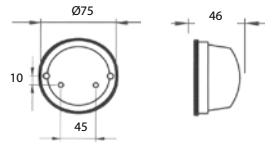
Spare lens, amber

TECHNICAL SPECIFICATIONS

Functions: Side Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W or 1x18W



SIDE MARKER LAMP



REF. No

133.05

Side marker lamp

P-133.05

Spare lens, amber

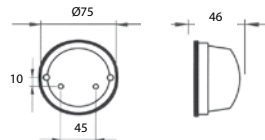
TECHNICAL SPECIFICATIONS

Functions: Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

SIDE MARKER LAMP



REF. No

8080/27

Side marker lamp

8080/28

Green marker lamp

8080/28.08

Blue marker lamp

P-8080-27

Spare lens, amber

P-8080-28

Spare lens, green

P-8080-28.08

Spare lens, blue

TECHNICAL SPECIFICATIONS

Functions:

Side Marker

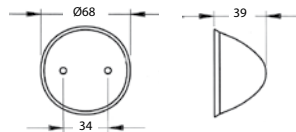
Operating Voltage:

12 or 24V DC

Consumption:

1x5W

SIDE MARKER LAMP



REF. No

8080-51A.05

Side marker lamp

P-8080-51A.05

Spare lens, amber

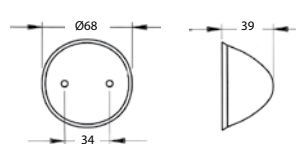
TECHNICAL SPECIFICATIONS

Functions: Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

SIDE MARKER LAMP



REF. No

8080-51.05

Side marker lamp

P-8080-51.05

Spare lens, amber

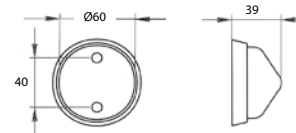
TECHNICAL SPECIFICATIONS

Functions: Side Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

SIDE MARKER LAMP



REF. No

8080/29.05

Amber

8080/29.08

Blue

8080/29.09

Green

P-8080-29.05

Spare lens, amber

P-8080-29.08

Spare lens, blue

P-8080-29.09

Spare lens, green

TECHNICAL SPECIFICATIONS

Functions:

Side Marker

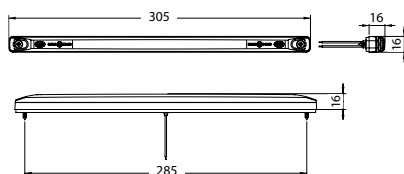
Operating Voltage:

12 or 24V DC

Consumption:

1x5W

LED FRONT MARKER LAMP



ECE APPROVED

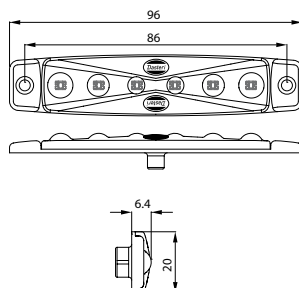
REF. No

DSL-12FT/12 12 Volt
DSL-12FT/24 24 Volt

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: (12/24V) 0,6W/0,6W
Type of Protection: IP67

LED FRONT MARKER LAMP / 560 SERIES



ECE APPROVED

EMC APPROVED

REF. No

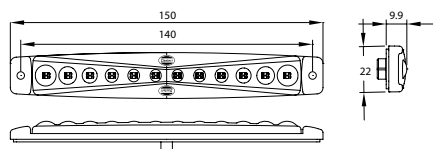
560-0.07/12 12 Volt
560-0.07/24 24 Volt

TECHNICAL SPECIFICATIONS

Functions: Front Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67

NEW

LED FRONT MARKER LAMP / 560L LONG VERSION



ECE APPROVED

EMC APPROVED

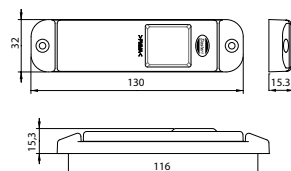
REF. No

560L-0.07/12 12V For Surface Mounting
560L-0.07/24 24V For Surface Mounting

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V
Consumption: 12V: 0.7W 24V: 0.8W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED

EMC APPROVED

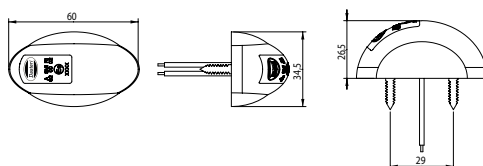
REF. No

550-0.07 With 1m cable
550-0.07TS With click-in system & 0,5m cable
550-0.07TS15 With click-in system & 1,5m cable

TECHNICAL SPECIFICATIONS

Functions: Front Marker, Reflex Reflector
Operating Voltage: 10-30V DC
Consumption: 0,5W
Type of Protection: IP67

LED FRONT POSITION MARKER LAMP



ECE APPROVED

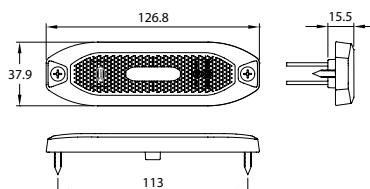
REF. No

DSL-580.07 Clear

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Consumption: (12/24V) 0,7W/1,4W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED EMC APPROVED
SAE DOT APPROVED

REF. No

DSL-590.07

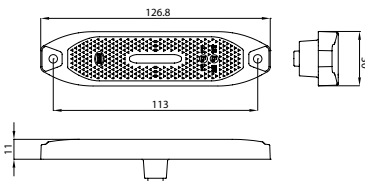
With Reflex Reflector

TECHNICAL SPECIFICATIONS

Functions: Front Marker, Reflex Reflector
Operating Voltage: 10-30V
Consumption: 0,9W
Type of Protection: IP67

NEW

LED FRONT MARKER LAMP



ECE APPROVED EMC APPROVED
SAE DOT APPROVED

REF. No

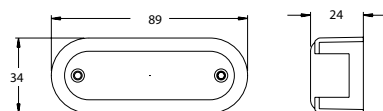
DSL-595.07

With Reflex Reflector

TECHNICAL SPECIFICATIONS

Functions: Front Marker, Reflex Reflector
Operating Voltage: 10-30V
Consumption: 0,9W
Type of Protection: IP67

LED FRONT MARKER LAMP



REF. No

DSL-24.307

Clear lens, White LEDs

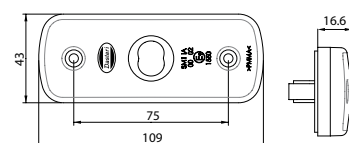
DSL-24.308

Clear lens, Blue LEDs

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 24V DC
Consumption: 1W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED

REF. No

543-0.07C/12

12 Volt

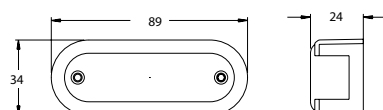
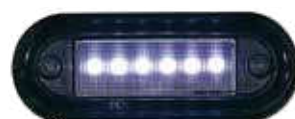
543-0.07C/24

24 Volt

TECHNICAL SPECIFICATIONS

Functions: Front Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED FRONT MARKER LAMP



REF. No

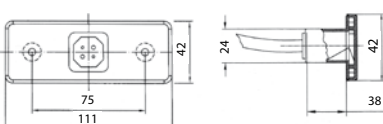
DSL-24.607

Clear lens, white LEDs

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 24V DC
Consumption: 1W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED

REF. No

542-0.07/24 24 Volt, with 20cm, cable

542E0-0.07 Economy Line, 10-30V, cable

542E1-0.07 Economy Line, 10-30V, With 2-pole Connector

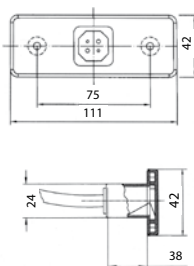
TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED



REF. No

542-0.07TS

With cable and click-in connector

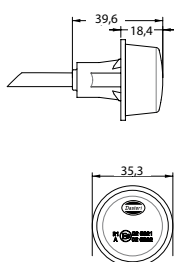
TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED FRONT MARKER LAMP



ECE APPROVED



REF. No

DSL-3081/12

12 Volt

DSL-3081/24

24 Volt

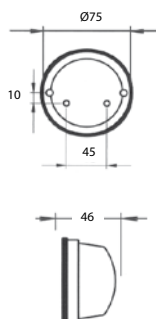
TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption:
Type of Protection: IP67

FRONT MARKER LAMP



ECE APPROVED



REF. No

8080/26

Front marker lamp

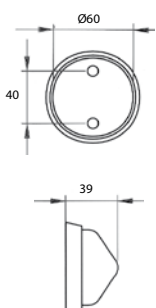
P-8080-26

Spare lens

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

FRONT MARKER LAMP



REF. No

8080/29.07

Front marker lamp

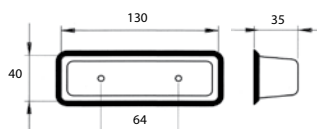
P-8080-29.07

Spare lens

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

FRONT MARKER LAMP



REF. No

8080/31.07

Front marker lamp

P-8080-31.07

Spare lens

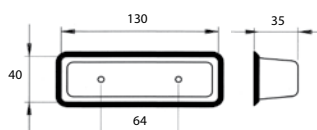
TECHNICAL SPECIFICATIONS

Functions: Front Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

FRONT MARKER & D.I. LAMP



REF. No

8080/30.075

Front marker lamp

P-8080-30.075

Spare lens

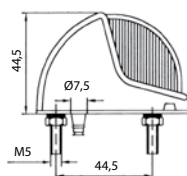
TECHNICAL SPECIFICATIONS

Functions: Front Marker, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x5W / 1x18W

FRONT MARKER LAMP



REF. No

618.07

TECHNICAL SPECIFICATIONS

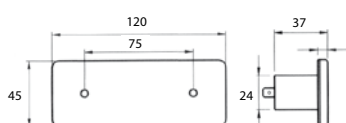
Functions: Front Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

ECE APPROVED

FRONT MARKER LAMP



REF. No

530-0.07

TECHNICAL SPECIFICATIONS

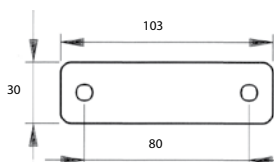
Functions: Reflex Reflector

Operating Voltage: 12 or 24V DC

Consumption: 1x3W

ECE APPROVED

FRONT MARKER LAMP

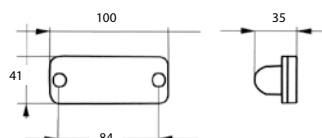


REF. No
8080/34

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

FRONT MARKER LAMP

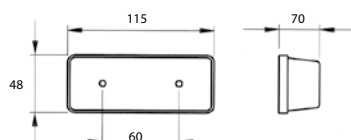


REF. No
8060/39.07

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

FRONT MARKER LAMP

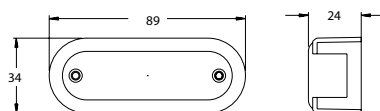


REF. No
8060/43.07 Front marker lamp
P-8060-43.07 Spare lens

TECHNICAL SPECIFICATIONS

Functions: Front Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

LED REAR MARKER LAMP



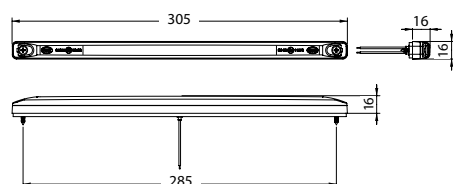
REF. No
DSL-24.306

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 24V DC
Consumption: 1W
Type of Protection: IP67

ECE APPROVED

LED REAR MARKER LAMP



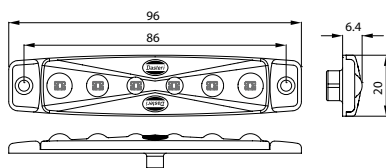
REF. No
DSL-12RT/12 12 Volt, clear lens
DSL-12RT/24 24 Volt, clear lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC
Consumption: (12/24V) 0,6W/0,6W
Type of Protection: IP67

ECE APPROVED

LED REAR MARKER LAMP / 560 SERIES



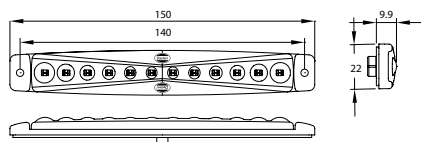
ECE APPROVED EMC APPROVED

REF. No
560-0.06/12 12 Volt
560-0.06/24 24 Volt

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED REAR MARKER LAMP / 560L LONG VERSION



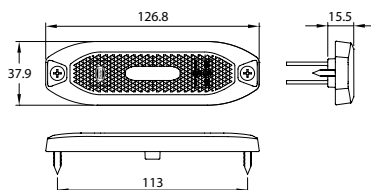
ECE APPROVED EMC APPROVED

REF. No
560L-0.06/12 12V For Surface Mounting
560L-0.06/24 24V For Surface Mounting

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V
Consumption: 12V: 1.5W 24V: 0.9W
Type of Protection: IP67

LED REAR MARKER LAMP



ECE APPROVED EMC APPROVED
 SAE DOT APPROVED

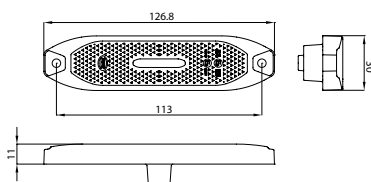
REF. No
DSL-590.06 With Reflex Reflector

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 10-30V
Consumption: 1.5W
Type of Protection: IP67

NEW

LED REAR MARKER LAMP



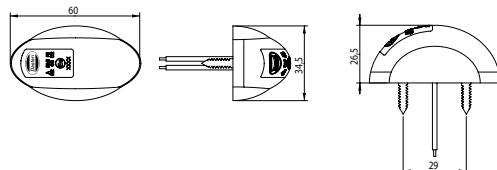
ECE APPROVED EMC APPROVED
 SAE DOT APPROVED

REF. No
DSL-595.06 With Reflex Reflector

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 10-30V
Consumption: 1.5W
Type of Protection: IP67

LED REAR POSITION MARKER LAMP



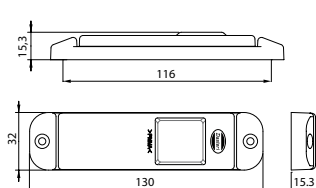
ECE APPROVED

REF. No
DSL-580.06 Red lens

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 10-30V DC
Consumption: (12V/24V) 0,7W/1,4W
Type of Protection: IP67

LED REAR MARKER LAMP



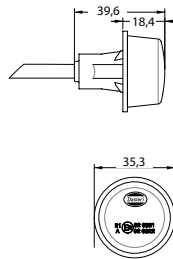
ECE APPROVED EMC APPROVED

REF. No
550-0.06 With 1m cable
550-0.06TS With click-in system and 0,5m cable
550-0.06TS15 With click-in system and 1,5m cable.

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 9 -33V DC
Consumption: 0,5W
Type of Protection: IP67

LED REAR MARKER LAMP



ECE APPROVED

REF. No

DSL-3082/12

Rear 12 Volt

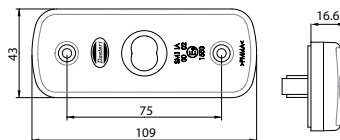
DSL-3082/24

Rear 24 Volt

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 0,5W

LED REAR MARKER LAMP



ECE APPROVED

REF. No

543-0.06C/12

12 Volt

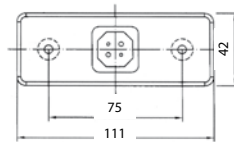
543-0.06C/24

24 Volt

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 12 or 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED REAR MARKER LAMP



ECE APPROVED

REF. No

542-0.06/24

24 Volt with 25cm cable

542E0-0.06

Economy Line, 10-30V, cable

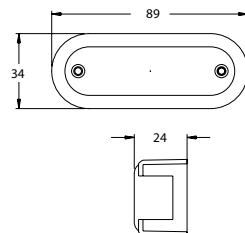
542E1-0.06

Economy Line, 10-30V,
With 2-pole Connector

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

LED REAR MARKER LAMP 24V



ECE APPROVED

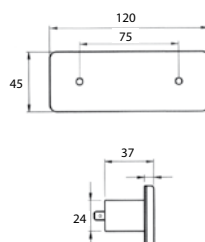
REF. No

DSL-24.606

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

REAR MARKER LAMP



ECE APPROVED

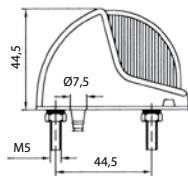
REF. No

530-0.06

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Reflex Reflector
Operating Voltage: 24V DC
Consumption: 0,5W
Type of Protection: IP67

REAR MARKER LAMP



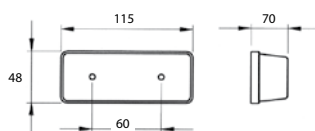
REF. No
618.06

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 1X5W

ECE APPROVED

REAR MARKER LAMP

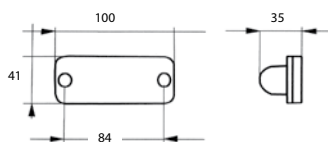


REF. No
8060/43.06 Rear marker lamp
P-8060-43.06 Spare lens, Red

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

REAR MARKER LAMP

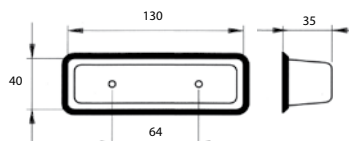


REF. No
8060/39.06 12 Volt

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

REAR MARKER & D.I. LAMP

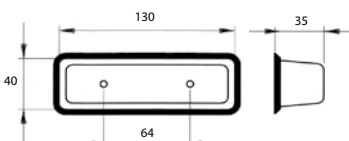


REF. No
8080-30.065 Rear marker lamp
P-8080-30.065 Spare lens

TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Direction Indicator
Operating Voltage: 12 or 24V DC
Consumption: 1x5W, 1x18W

REAR MARKER LAMP

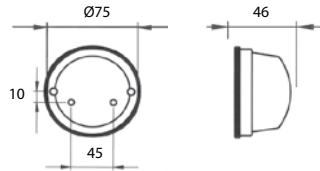


REF. No
8080/31.06
P-8080-31.06 Spare lens, red

TECHNICAL SPECIFICATIONS

Functions: Rear Marker
Operating Voltage: 12 or 24V DC
Consumption: 1x5W

REAR MARKER LAMP



REF. No

8080/25

Red lens

P-8080-25

Spare lens, red

TECHNICAL SPECIFICATIONS

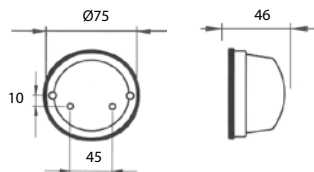
Functions: Rear Marker, Reflex Reflector

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

ECE APPROVED

REAR MARKER LAMP



REF. No

133.06

Red lens

P-133.06

Spare lens, red

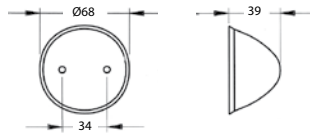
TECHNICAL SPECIFICATIONS

Functions: Rear Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

REAR MARKER LAMP



REF. No

8080/51A.06

Red lens

P-8080-51A.06

Spare lens, red

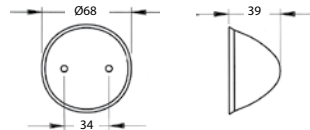
TECHNICAL SPECIFICATIONS

Functions: Rear Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

REAR MARKER & D.I. LAMP



REF. No

8080/51.06

Red lens

P-8080-51.06

Spare lens, red

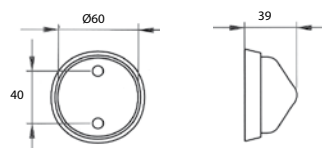
TECHNICAL SPECIFICATIONS

Functions: Rear Marker, Direction Indicator

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

REAR MARKER LAMP



REF. No

8080/29.06

Red lens

P-8080-29.06

Spare lens, red

TECHNICAL SPECIFICATIONS

Functions: Rear Marker

Operating Voltage: 12 or 24V DC

Consumption: 1x5W



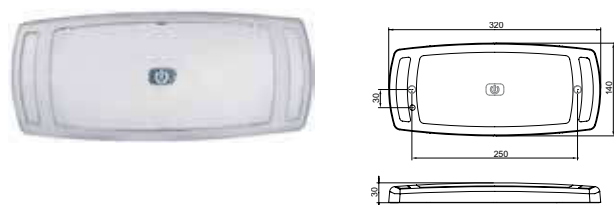
INTERIOR LAMPS

— WWW.DASTERI.GR





INTERIOR LED LAMP / DSBTA SERIES



REF. No

DSBTAW.ND.G

LED Interior Lamp without Button

DSBTAW.ND.GB

LED Interior Lamp with Button

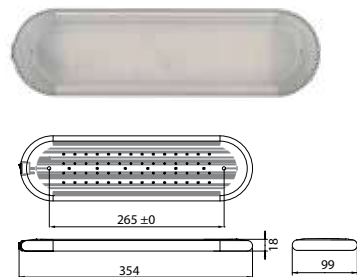
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

Consumption: 5W-6W

Type of Protection: IP67

LED INTERIOR LAMP DSPN SERIES



REF. No

DSPN1228WNB

28 clear LEDs, 3 blue night LEDs (with switch) 234mm, 12V

DSPN2428WNB

28 clear LEDs, 3 blue night LEDs (with switch) 234mm, 24V

DSPN60WNB

60 clear LEDs, 6 blue night LEDs (with switch) 353mm, 10-30V

DSPN84WNB

84 clear LEDs, 9 blue night LEDs (with switch) 472mm, 10-30V

DSPN144WNB

140 clear LEDs, 15 blue night LEDs (with switch) 710mm, 10-30V

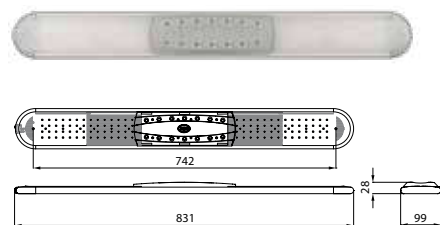
DSPN120WNB

112 clear LEDs, 12 blue night LEDs (with switch) 831mm, 10-30V (with design blue LED trim option)

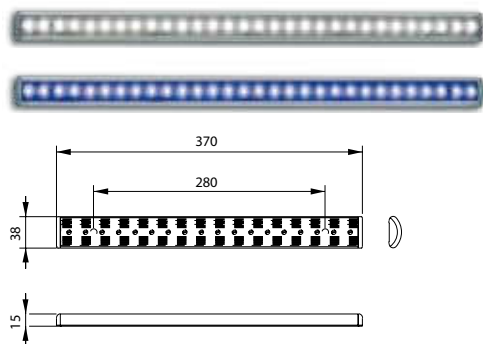
TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: From 2,5W to 12,5W



LED INTERIOR LAMP DSPE SERIES



REF. No

DSPE-1230

with 30 LEDs, 12V, 610mm

DSPE-2430

with 30 LEDs, 24V, 610mm

DSPE-1218

with 18 LEDs, 12V, 370mm

DSPE-2418

with 18 LEDs, 24V, 370mm

DSPE-1206

with 6 LEDs, 12V, 130mm

DSPE-2406

with 6 LEDs, 24V, 130mm

add .08

for blue lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: From 0,5W to 1,5W

* Drawing is for 370mm version

LED SPOT DSSPD SERIES



REF. No

DSSPD12W6.W

12 Volt, White base

DSSPD24W6.W

24 Volt, White base

DSSPD12W6.G

12 Volt, Grey base

DSSPD24W6.G

24 Volt, Grey base

TECHNICAL SPECIFICATIONS

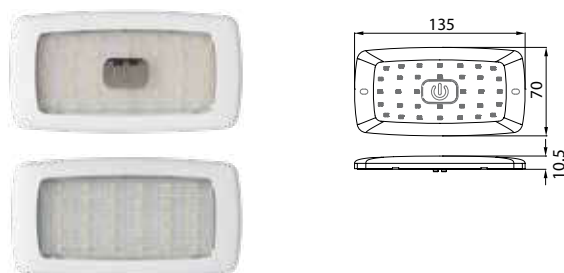
Operating Voltage: 12 or 24V DC

Consumption: (12/24V) 1,2W / 1,2W

Operating Temperature: -30 °C to +85 °C

Type of Protection: IP67

LED INTERIOR LAMP DSTA SERIES



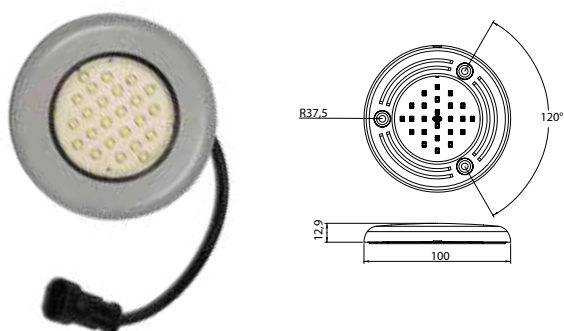
REF. No

DSTA12W34B	34 white LEDs, OUTSIDE LOOK: Clear lens with touch button
DSTA24W34B	34 white LEDs, OUTSIDE LOOK: Clear lens with touch button
DSTA12W30	30 white LEDs, OUTSIDE LOOK: Clear lens
DSTA24W30	30 white LEDs, OUTSIDE LOOK: Clear lens

TECHNICAL SPECIFICATIONS

Operating Voltage:	12 or 24V DC
Consumption:	(12V/24V) 2W/3W

LED INTERIOR LAMP DSTC SERIES



REF. No

DSTC12W24	24 white LEDs, 12V
DSTC24W24	24 white LEDs, 24V
DSTC12R24	24 red LEDs, 12V
DSTC24R24	24 red LEDs, 24V
DSTC12B24	24 blue LEDs, 12V
DSTC24B24	24 blue LEDs, 24V
DSTC12Y24	24 amber LEDs, 12V
DSTC24Y24	24 amber LEDs, 24V

TECHNICAL SPECIFICATIONS

Operating Voltage:	12 or 24V DC
Consumption:	(12V/24V) 1,5W/2W

LED INTERIOR LAMP DS-SL SERIES

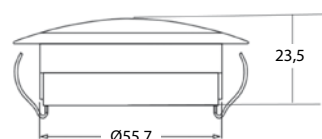


REF. No

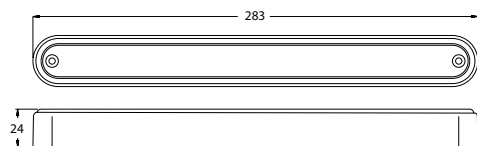
DS-SL-12.18	White LEDs, 12V
DS-SL-24.18	White LEDs, 24V
DS-SL-24.1805	Amber LEDs, 24V
DS-SL-24.1806	Red LEDs, 24V
DS-SL-24.1808	Blue LEDs, 24V

TECHNICAL SPECIFICATIONS

Operating Voltage:	12 or 24V DC
Consumption:	(12V/24V) 1W/1,5W



LED INTERIOR LAMP



EMC APPROVED

REF. No

DSL-24.1207

24 Volt

DSL-12.1207

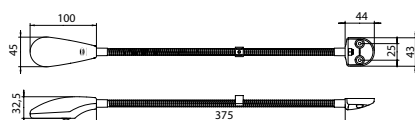
12 Volt

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: (12/24V) 0,6W / 1W

INTERIOR FLEXIBLE LAMP DSL-GN01



REF. No

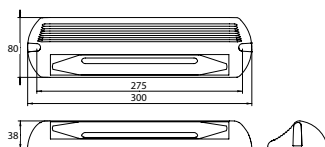
DSL-GN01

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

Consumption: 1.6W

LED ZONE LIGHT DSL-Z SERIES



REF. No

DSL-Z36

1000lm

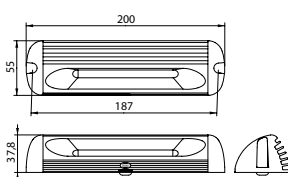
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

Consumption: 11W

Type of Protection: IP67

LED ZONE LIGHT DSL-Z SERIES



REF. No

DSL-Z24

750lm

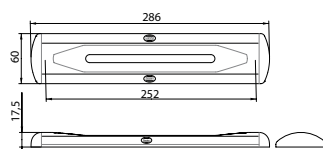
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

Consumption: 10W

Type of Protection: IP67

LED ZONE LIGHT DSL-Z SERIES



REF. No

DSL-Z18

500lm

TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC

Consumption: 9W

Type of Protection: IP67

LED ZONE LIGHT DSL-Z SERIES



REF. No

DSL-Z12/12

500lm, 12 Volt

DSL-Z12/24

500lm, 24 Volt

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 2,5W

Type of Protection: IP67

LED ZONE LAMP / DSL-Z12N



REF. No

DSL-Z12N

LED Zone Lamp

TECHNICAL SPECIFICATIONS

Operating Voltage:

12 or 24V DC

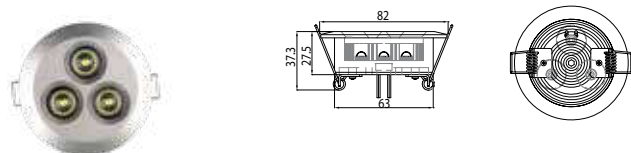
Consumption:

6W

Type of Protection:

IP67

LED INTERIOR LAMP



REF. No

DSSP3W65

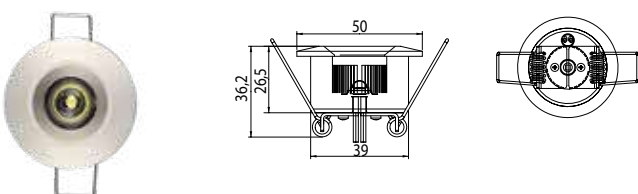
With 3 LEDs

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

Consumption: 3,5W

LED INTERIOR LAMP



REF. No

DSSP1W40

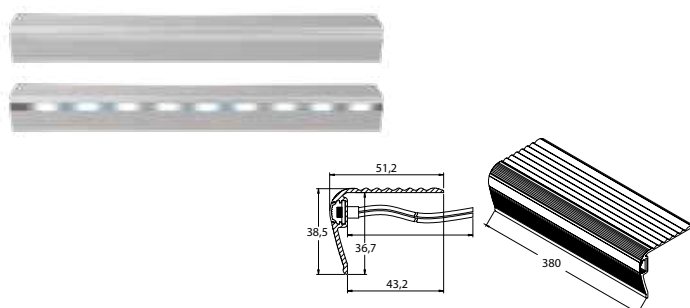
With 1 LED

TECHNICAL SPECIFICATIONS

Operating Voltage: 9-33V DC

Consumption: 1,5W

PROFILE CORRIDOR LED LAMP DSPK SERIES



REF. No

DSPK24W380WP

White colour LEDs

DSPK24Y380WP

Amber colour LEDs

DSPK24R380WP

Red colour LEDs

DSPK24B380WP

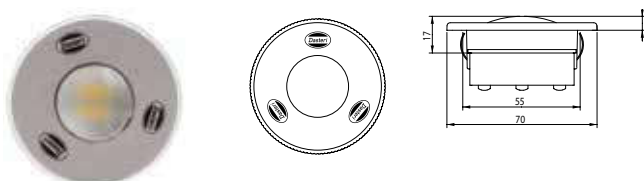
Blue colour LEDs

TECHNICAL SPECIFICATIONS

Operating Voltage: 24V DC

Consumption: From 1,5W to 2,6W

LED INTERIOR LAMP DSSPC SERIES



REF. NO.

DSSPCWW10C

Interior LED lamp 1000 lm 10-30V

DSSPC12WW6C

Interior LED lamp 500 lm 12V

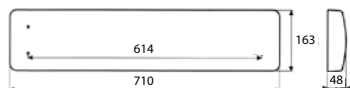
DSSPC24WW6C

Interior LED lamp 500 lm 24V

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

INTERIOR LAMP



REF. No

PL-060/12V 12 Volt with built-in electronically operated converter

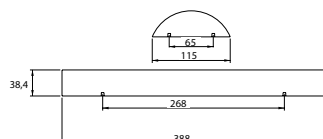
PL-060/24V 24 Volt with built-in electronically operated converter

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 18W

INTERIOR LED LAMP



REF. No

DSTL-710

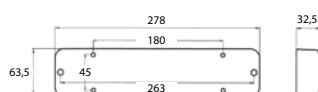
Dual Voltage

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 8W

INTERIOR LAMP



REF. No

PL-040/12V 12 Volt with built-in electronically operated converter

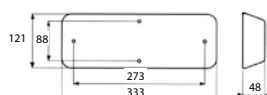
PL-040/24V 24 Volt with built-in electronically operated converter

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 6W

INTERIOR LAMP



REF. No

PL-050

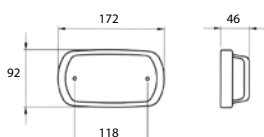
White Lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 1x3W

INTERIOR LAMP



REF. No

PL-045

With clear lens & plastic trim

PL-045N

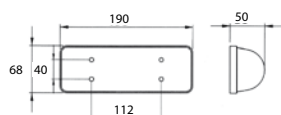
With clear lens & chrome-type trim

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 2x5W

INTERIOR LAMP



REF. No

PL-048

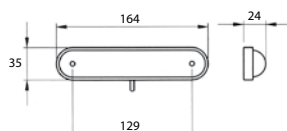
With clear lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 2x5W or 2x10W

INTERIOR LAMP



REF. No

PL-101

With clear lens & switch

PL-102

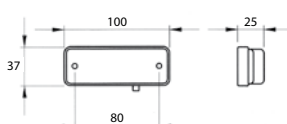
With clear lens

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 2x5W

INTERIOR LAMP



REF. No

PL-103

With clear lens & switch

PL-103.012

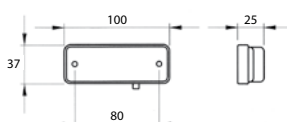
With white lens & switch

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

INTERIOR LAMP



REF. No

PL-104.012

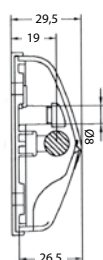
With white lens & switch

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

Consumption: 1x5W

INTERIOR LAMP



REF. No

PL-619.012

TECHNICAL SPECIFICATIONS

Operating Voltage: 12 or 24V DC

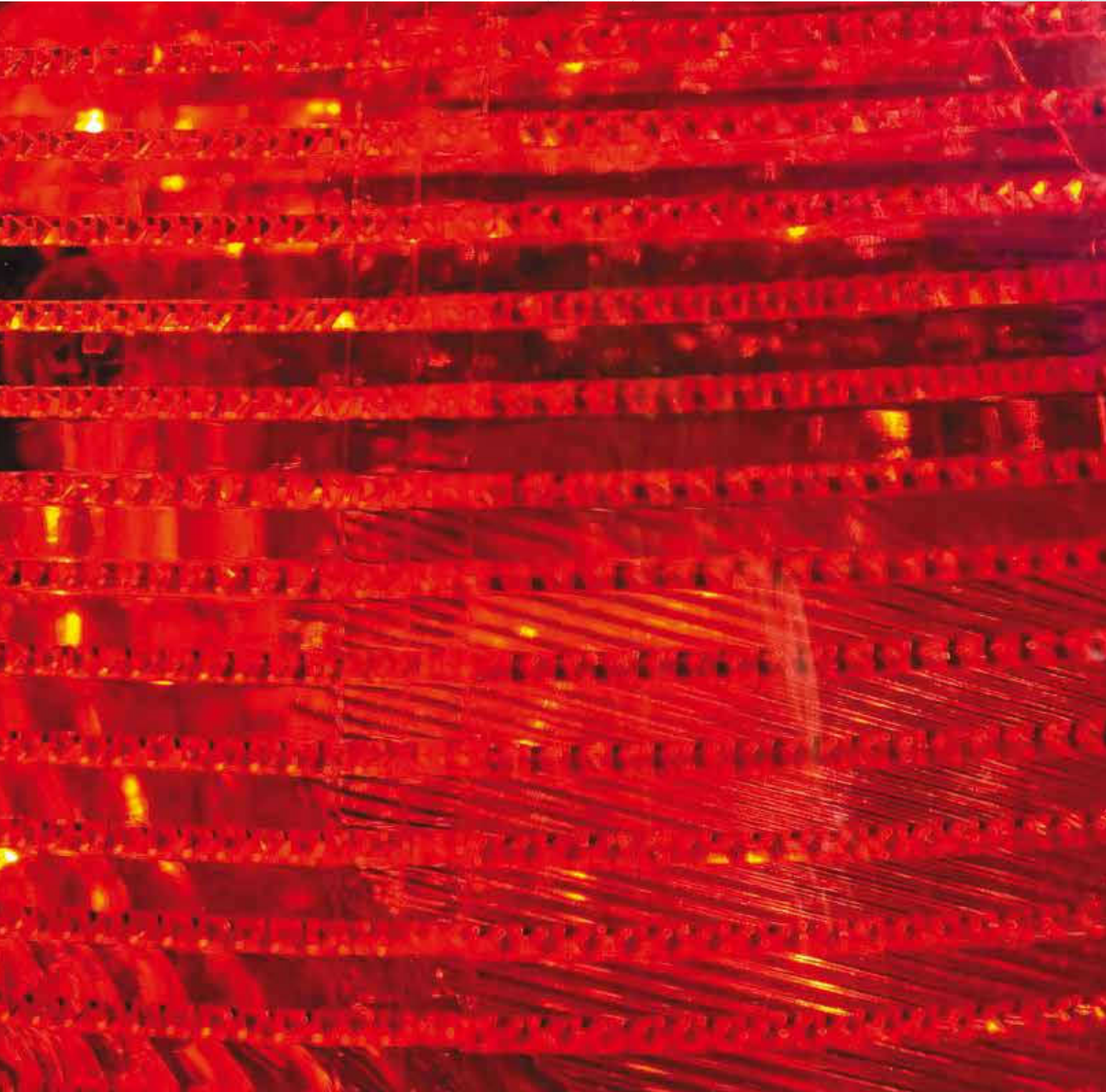
Consumption: 1x5W



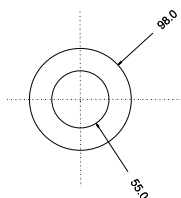
REFLEX REFLECTORS

— WWW.DASTERI.GR





RING REFLEX REFLECTOR

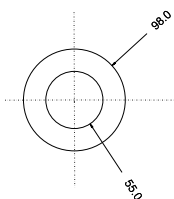


REF. No

DSL0400RR.06 Ring reflex reflector

ECE APPROVED

RING REFLEX REFLECTOR

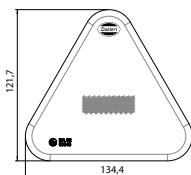


REF. No

DSL-3053 Ring reflex reflector

ECE APPROVED

TRIANGLE REFLEX REFLECTOR

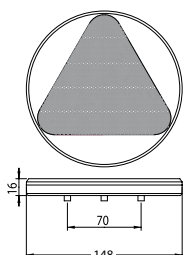


REF. No

D-002 Ring reflex reflector

ECE APPROVED

TRIANGLE REFLEX REFLECTOR

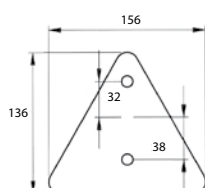


REF. No

D-002B Red reflecting surface

ECE APPROVED

TRIANGLE REFLEX REFLECTOR

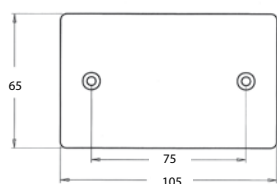
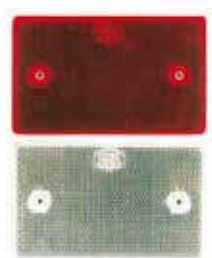


REF. No

D-001 Red, reflecting surface, 85 sq. cm

ECE APPROVED

RECTANGULAR REFLEX - REFLECTOR



REF. No

P-010.05

Amber

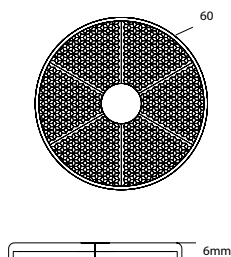
P-010.06

Red

P-010.07

Clear

ROUND REFLEX - REFLECTOR Ø60mm



REF. No

P-040.05

Amber

P-040.06

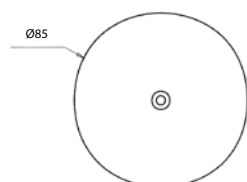
Red

P-040.07

Clear

ECE APPROVED

ROUND REFLEX - REFLECTOR Ø80mm



REF. No

P-030.05

Amber

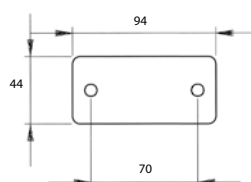
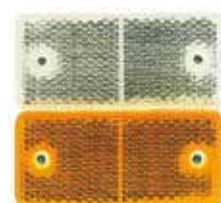
P-030.06

Red

P-030.07

Clear

RECTANGULAR REFLEX - REFLECTOR



REF. No

P-005.05

Amber

P-005.06

Red

P-005.07

Clear



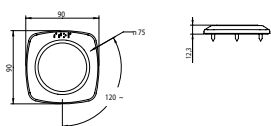
WIRING KITS & VARIOUS PARTS



CAPACITIVE SENSOR BUTTON / SERIES DSTCO

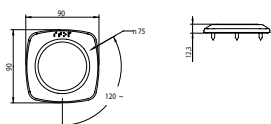
TECHNICAL SPECIFICATIONS

Operating Voltage: 10-30V DC
Operating Temperature: -30 °C to +85 °C
Consumption: 15mA / 80mA
Type of Protection: IP67



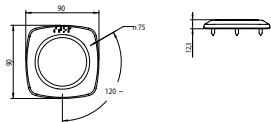
HANDICAPPED BUTTON

REF. No
DSTC01B



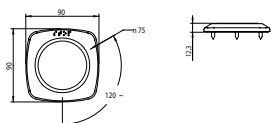
BABY STROLLER BUTTON

REF. No
DSTC02B



OPEN DOOR BUTTON

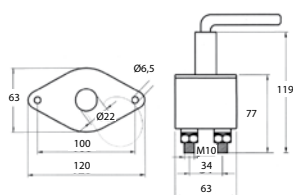
REF. No
DSTC03B



START BUTTON

REF. No
DSTC04B

SWITCH FOR BATTERY MAIN LEAD

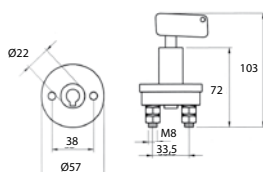


REF. No
GS-341

With key. Connection to either positive or negative lead. For commercial vehicles and buses. Current supply interrupted when key removed. 2 screw contacts.
 MAX. LOAD: 2500A at 24V for 10sec.

GS-341K Key for switch.

SWITCH FOR BATTERY MAIN LEAD



REF. No
GS-342

With key. Connection to either positive or negative lead. For commercial vehicles and buses. Current supply interrupted when key removed. 2 screw contacts.
 MAX. LOAD: 1000A at 12V for 10sec.
 500A at 24V for 10sec.

GS-342K Key for GS-342

PUSH - BUTTON SWITCH



REF. No
F-222

Heavy duty, standard dimensions terminals

PUSH - BUTTON SWITCH, MOMENTARY



REF. No
B-222

Heavy duty, with screws in terminals

PUSH - BUTTON SWITCH, MOMENTARY



REF. No
B-218 With screws in terminals

SWITCH ON - OFF FOR BRAKING LIGHTS



REF. No
704 Stop - STAYER

FOR MILITARY VEHICLES



REF. No
814-1-SYS All metal housing, electrostatic paint

FOR MILITARY VEHICLES



REF. No
815-1-SYS Plastic housing

FUSE BOX



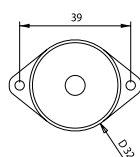
REF. No
AS-011 6 - pole

6 - OR 12 POLE CABLE CONNECTOR SET



REF. No
K-911-6 With 6 screw contacts, black
K-911-12 With 12 screw contacts, black
K-911-6W With 6 screw contacts, white
K-911-12W With 12 screw contacts, white

INTERIOR BUZZER



REF. No
DSBH888 Dual voltage (12V / 24V) 70db, tone - pulse

BACK HORN (BUZZER)



REF. No
DSBH834 Back horn dual voltage (12V / 24V)
88db in 12V and 94db in 24V, tone - pulse

BUS SIGN UNIT



REF. No
DSSI750 Bus stop light

MIRROR ARM FOR UNIVERSAL APPLICATION



REF. No
BAS-1 Right side
BAS-2 Left side

ELECTRONIC FLUORESCENT INVERTERS



REF. No	VOLT	WATT	W (mm)	L (mm)	H (mm)
655/12/18	12	18	38	167	28
655/24/18	24	18	38	167	28
655/12/36	12	36	38	167	28
655/24/36	24	36	38	167	28

EXTERNAL MIRROR



REF. No
KA8-1 Right - Left, with curvature
Dimensions 260 x 175 mm

2 - POLE SOCKET, 1 FLAT PLUG CONTACT



REF. No
F-125 Ø: 18mm

2 - POLE SOCKET, 2 FLAT PLUG CONTACTS



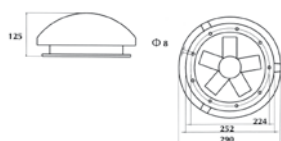
REF. No
F-126 Ø: 18mm

POLE PLUG



REF. No
F-127 2 pole plug

VENTILATOR FOR BUSES, TRUCKS, CAMPERS

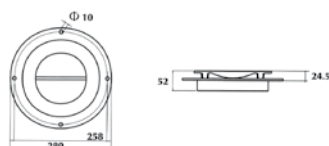


REF. No
300/12V Outside unit, 12V motor, 3500 rpm.,
600 - 650 m³ / hour capacity, reverse
capability.

300/24V Outside unit, 24V motor, 3500 rpm.,
600 - 650 m³ / hour capacity, reverse
capability

Colors: Black or white

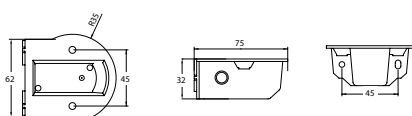
CLOSING MECHANISM FOR 300/12 & 300/24



REF. No
300/1 Closing mechanism for ventilators
300/12 & 300/24

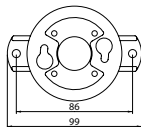
Colors: Black or white

MOUNTING BASE SIDE INSTALLATION



REF. No
MB10 Base for installation of series: DLL,
DLS, DXL, DXS

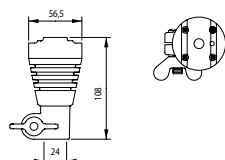
MOUNTING BASE SURFACE INSTALLATION



REF. No
MB15

Base for installation of series: DLL, DLS, DXL, DXS

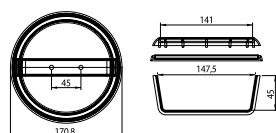
FLEXIBLE MOUNTING BASE FASTENING ON TUBE



REF. No
MB20

Mounting base

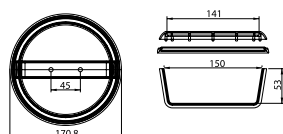
CHROME RING



REF. No
SET-18N

With metallic base application:
For LED round lamps and series 3100

CHROME RING



REF. No
SET-17N

With metallic base application:
For lamps with ref. 8080/18 and 8080/17

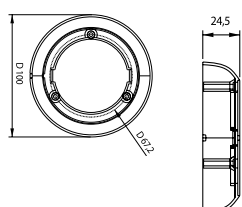
CHROME RING



REF. No
SET-230N

For lamps with ref. no DSL-230
and all lamps of 122mm diameter

BASE FOR FLUSH FITTING



REF. No
BASE-DS-SL

For interior lamps with 18 LEDs

ANGLED BRACKET

REF. No

SET-530

For side marker lamps of series 530, 540

SET-550

For side marker lamps of series 550

SET-560

For side marker lamps of series 560

DUAL CABLE

REF. No

TH-032-02

Dual cable with "click-in system" 500mm

BULB HOLDER

REF. No

BH-0143

For side marker lamps

BULB HOLDER

REF. No

BH-0143C

With dual cable and isolation

BULB HOLDER

REF. No

BH-0143CC

With hard dual cable and cover

**MOUNTING TUBE -
RUBBER CAP**

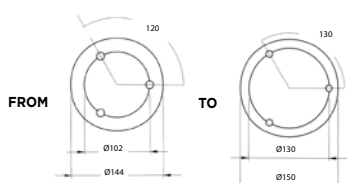
REF. No

411.01For use with beacons 411/12V, 411/24V, 431/12V, 431/24V, 421/12V, 421/24V, 441/DV, 446/DV
Height: 100mm, Ø 24mm**MOUNTING TUBE -
THREADED M14
RUBBER CAP**

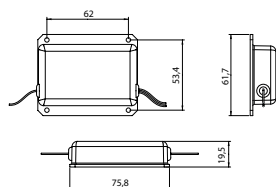
REF. No

411.02For use with beacons 411/12V, 411/24V, 431/12V, 431/24V, 421/12V, 421/24V, 441/DV, 446/DV, 461, 466/DV
Height: 100mm, Ø 24mm**ADAPTOR FOR BASE OF
BEACON SEREIES 430**

REF. No

SET-EXBA430

LEAD LOAD MODULE



REF. No

DSL-MDL/12 Led load module 12V

DSL-MDL/24 Led load module 24V

JUNCTION BOX WITH FEMALE CONNECTORS

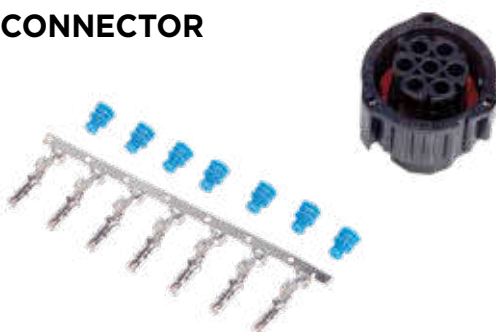


REF. No

K-918F

For trailer wiring systems

FEMALE CONNECTOR



REF. No

SET-F-1,5 For 1,5mm PINS

FEMALE CONNECTOR

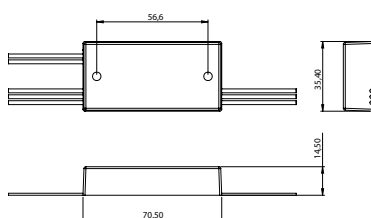


REF. No

SET-F-2094

For rear lamps R-2094SR and L-2095SR

MODULE BOX FOR SIDEMARKER / D.I.



REF. No

DSL-MDI

Module Box for Sidemarker and Direction Indicator (dual usage). Multivoltage 10-30V DC, One module box needed for both lines

CREATE YOUR OWN WIRING KIT

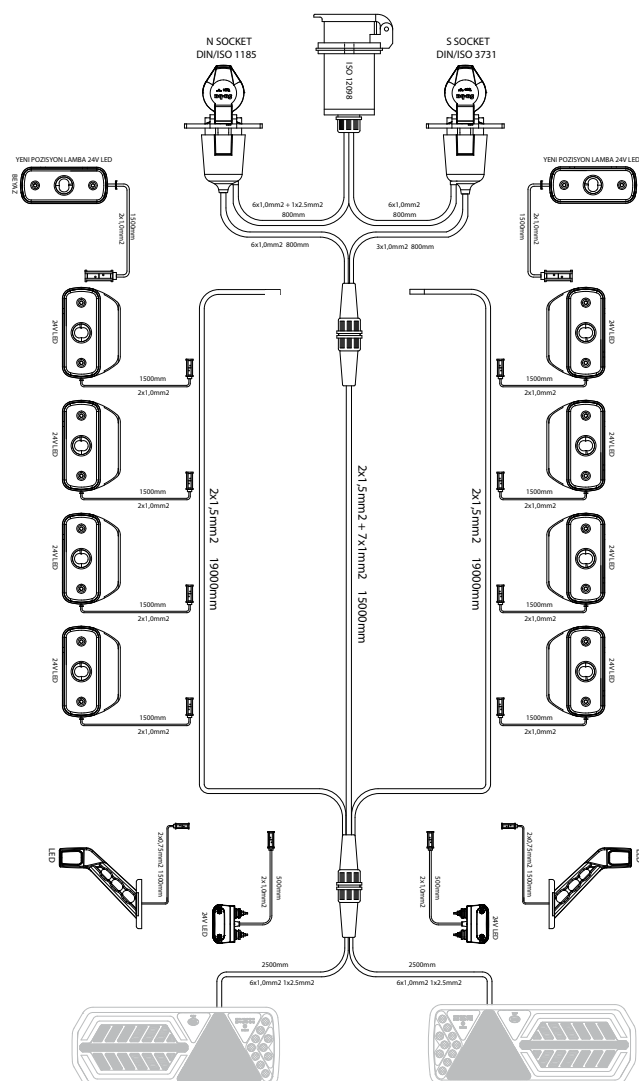
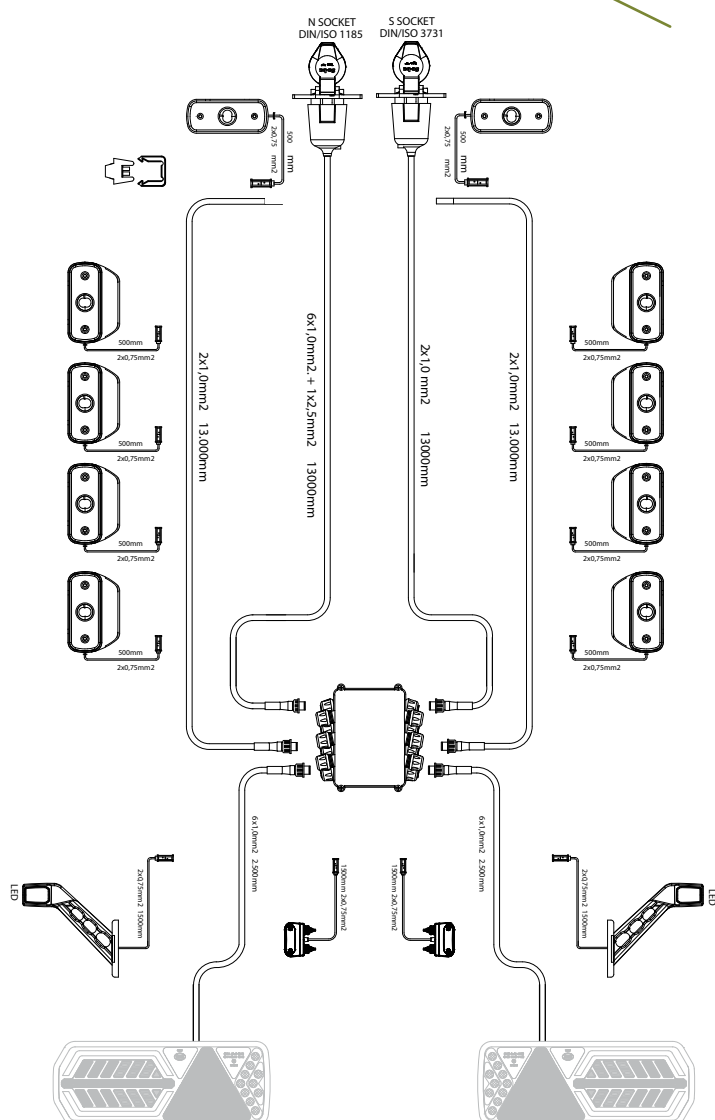
- Step 1:** Choose **WIRING KIT** version from drawings
Step 2: Choose **TAIL LAMP** from **A** LIST
Step 3: Choose **SIDE MARKER LAMP** from **B** LIST
Step 4: Choose **MARKER LAMP** from **C** LIST
Step 5: Choose **END-OUTLINE MARKER LAMP** from **D** LIST
Step 6: Choose **NUMBER PLATE LAMP** from **E** List

Examples of final Ref codes:

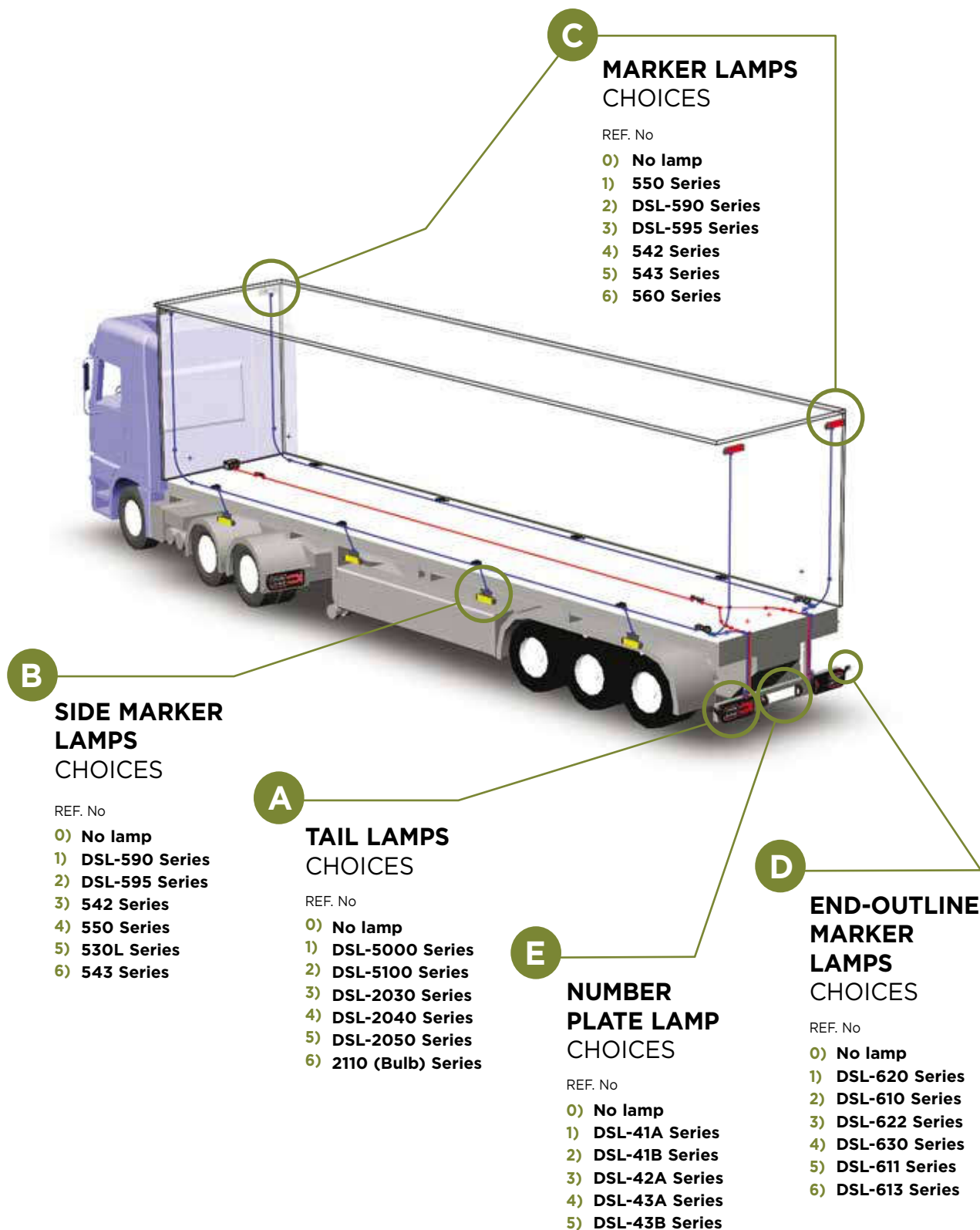
WKJ - A5B2C1D2E3 or **WK - A5B2C1D2E4**

For **Junction Box** version
choose **WKJ-**

For **Non-Junction Box** version
choose **WK-**



CREATE YOUR OWN WIRING KIT



* The above mentioned Dasteri lamps are indicative. Any combination of Tail, Side Marker, Front Position, End-Outline marker lamps is available upon request. ** For custom wire dimensions please contact us.

REF. No	PAGE	REF. No	PAGE	REF. No	PAGE	REF. No	PAGE
704	139	410/12.06	16	425M/12.08	21	512-1.05	102
2010	48	410/12.08	16	425M/12.09	21	512-1.06	102
2012	48	410/24.05	16	425M/24.05	21	512-1.067	102
2021	48	410/24.06	16	425M/24.06	21	512-2.05	102
4000	51	410/24.08	16	425M/24.08	21	512-2.06	102
4001	60	410M/12.05	16	425M/24.09	21	512-2.067	102
4100	51	410M/12.06	16	426/12.05	21	513-0.05	102
4200	49	410M/12.08	16	426/12.06	21	513-0.06	102
4300	49	410M/24.05	16	426/12.08	21	513-0.067	102
4350	50	410M/24.06	16	426/12.09	21	513-1.05	102
610.065	101	410M/24.08	16	426/24.05	21	513-1.06	102
610.067	101	411.01	142	426/24.06	21	513-1.067	102
611.065	101	411.02	142	426/24.08	21	513-2.05	102
611.067	101	411/12.05	16	426/24.09	21	513-2.06	102
612.065	101	411/12.06	16	430/12.05	17	513-2.067	102
612.067	101	411/12.08	16	430/12.06	17	520-0	112
613.065	101	411/24.05	16	430/12.08	17	520-1	112
615.065	100	411/24.06	16	430/24.05	17	520-2	112
615.067	100	411/24.08	16	430/24.06	17	530-0.05	113
616.065	101	412/12.05	16	430/24.08	17	530-0.06	121
616.067	101	412/12.06	16	430M/12.05	17	530-0.07	118
622.567	100	412/12.08	16	430M/12.06	17	530-2.05	113
1070-M004	67	412/24.05	16	430M/12.08	17	530L-0.05/12	107
1070-M004.05	67	412/24.06	16	430M/24.05	17	530L-0.05/24	107
1070-M022	60	412/24.08	16	430M/24.06	17	530L-2.05/12	107
1070-M042	75	420/12.05	20	430M/24.08	17	530L-2.05/24	107
1070-M122	52	420/12.06	20	431/12.05	17	530L-2.05TS	107
1070-M142	83	420/12.08	20	431/12.06	17	531-0.05	110
1070-M162	79	420/12.09	20	431/12.08	17	531-P2.05	110
130-G	89	420/12-24.05	19	431/24.05	17	532-2.05	110
130-G/g	89	420/12-24.06	19	431/24.06	17	532-2.05TS	110
130-GG/M	89	420/12-24.08	19	431/24.08	17	533-0.05	111
130-P	89	420/12-24.09	19	432/12.05	17	534-2.05	111
130-P/g	89	420/24.05	20	432/12.06	17	534-2.05TS	111
133.05	114	420/24.06	20	432/12.08	17	535-0.05	103
133.06	123	420/24.08	20	432/24.05	17	536-0.05	103
140/52	53	420/24.09	20	432/24.06	17	540-0.05/12	108
145/52.065	53	420M/12.05	20	432/24.08	17	540-0.05/24	108
2000 SERIES	48	420M/12.06	20	440/DV410.05	14	540-2.05/12	108
2000.110 SERIES	48	420M/12.08	20	440/DV410.06	14	540-2.05/24	108
2030 SERIES	41	420M/12.09	20	440/DV410.08	14	541-0.05/24	108
2040 SERIES	42	420M/24.05	20	440/DV430.05	14	541-2.05/24	108
2050 SERIES	43	420M/24.06	20	440/DV430.06	14	542-0.05/12	106
2060 SERIES	44	420M/24.08	20	440/DV430.08	14	542-0.06/24	121
2060D SERIES	44	420M/24.09	20	440M/DV410.05	14	542-0.07/24	116
2070 SERIES	44	420M/12-24.05	19	440M/DV410.06	14	542-0.07TS	117
2076 SERIES	45	420M/12-24.06	19	440M/DV410.08	14	542-2.05TS	106
2080 SERIES	45	420M/12-24.08	19	440M/DV430.05	14	542E0-0.05	106
2090 SERIES	45	420M/12-24.09	19	440M/DV430.06	14	542E0-0.06	121
2100 SERIES	46	421/12.05	20	440M/DV430.08	14	542E0-0.07	116
2110 SERIES	47	421/12.06	20	441/DV410.05	14	542E1-0.05	106
300/1	140	421/12.08	20	441/DV410.06	14	542-P2.05/12	106
300/12V	140	421/12.09	20	441/DV410.08	14	542-P2.05/24	106
300/24V	140	421/12-24.05	19	441/DV430.05	14	542E1-0.06	121
3000.05	65	421/12-24.06	19	441/DV430.06	14	542E1-0.07	116
3001.06	55	421/12-24.08	19	441/DV430.08	14	543-0.05C	109
3002.06	83	421/12-24.09	19	460/12-24.05	18	543-0.06C/12	121
3003.06	79	421/24.05	20	460/12-24.06	18	543-0.06C/24	121
3004.07	74	421/24.06	20	460/12-24.08	18	543-0.07C/12	116
3100.05	65	421/24.08	20	460/12-24.09	18	543-0.07C/24	116
3101.06	55	421/24.09	20	460M/12-24.05	18	543-2.05C	109
3102.06	83	425/12.05	21	460M/12-24.06	18	543-P2.05C	109
3103.06	79	425/12.06	21	460M/12-24.08	18	543-P2.05TS	109
3104.07	74	425/12.08	21	460M/12-24.09	18	550-0.05	105
400/12.05	21	425/12.09	21	461/12-24.05	18	550-0.05D	105
400/12.06	21	425/24.05	21	461/12-24.06	18	550-0.05TS	105
400/12.08	21	425/24.06	21	461/12-24.08	18	550-0.05TS15	105
400/24.05	21	425/24.08	21	461/12-24.09	18	550-0.06	120
400/24.06	21	425/24.09	21	512-0.05	102	550-0.06TS	120
400/24.08	21	425M/12.05	21	512-0.06	102	550-0.06TS15	120
410/12.05	16	425M/12.06	21	512-0.067	102	550-0.07	115

REF. No	PAGE	REF. No	PAGE	REF. No	PAGE	REF. No	PAGE
550-0.07TS	115	8080/21	54	DLS-SFL.08	13	DSL-2300 SERIES	32
550-0.07TS15	115	8080/23	54	DLS-SFL.09	13	DSL-2300TR SERIES	32
550-2.05	105	8080/24	61	DRTL-108	60	DSL-230STD	36
560-0.05/12	104	8080/25	123	DRTL-205	59	DSL-24.1206	82
560-0.05/24	104	8080/26	117	DRTL-206	59	DSL-24.1207	128
560-0.06/12	120	8080/27	114	DRTL-207	59	DSL-24.305	109
560-0.06/24	120	8080/28	114	DRTL-208	59	DSL-24.306	119
560-0.07/12	115	8080/28.08	114	DSBH834	139	DSL-24.307	116
560-0.07/24	115	8080/29.05	114	DSBH888	139	DSL-24.308	116
560-2.05/12	104	8080/29.06	123	DSBTAW.ND.G	126	DSL-24.606	121
560-2.05/24	104	8080/29.07	117	DSBTAW.ND.GB	126	DSL-24.607	116
560L-0.05/12	104	8080/29.08	114	DSL-035	65	DSL-24/12	73
560L-0.05/24	104	8080/29.09	114	DSL-036.05	65	DSL-24/24	73
560L-0.06/12	120	8080/30.075	118	DSL-036S	65	DSL-240FRT	36
560L-0.06/24	120	8080/31.05	113	DSL0400DIF.05	64	DSL-240STD	36
560L-0.07/12	115	8080/31.06	122	DSL0400DIF.07	64	DSL-3040/24	104
560L-0.07/24	115	8080/31.07	118	DSL0400DIR.05	64	DSL-3053	134
618.06	122	8080/32	67	DSL0400DIR.07	64	DSL-3081/12	117
618.07	118	8080/33	69	DSL0400FLR	79	DSL-3081/24	117
620.0567	100	8080/34	119	DSL0400FT	58	DSL-3082/12	121
620.0567TS	100	8080/35	67	DSL0400RR.06	134	DSL-3082/24	121
655/12/18	140	8080/36	69	DSL0400RVL	73	DSL-3090	40
655/12/36	140	8080/36.07	69	DSL0400S3	82	DSL-31002A	64
655/24/18	140	8080/37.05	69	DSL0400STL	40	DSL-31022R	39
655/24/36	140	8080/37.07	69	DSL-0500 SERIES	30	DSL-3103	78
8060/1	50	8080/51.06	123	DSL-108X.05	25	DSL-3103.07	78
8060/2	50	8080/51A.06	123	DSL-108X.06	25	DSL-31032R	78
8060/39.06	122	8080/7EL	61	DSL-108X.07	25	DSL-3104	72
8060/39.07	119	8080/7ER	61	DSL-108X.08	25	DSL-31042W	72
8060/3L	51	8080/7F	61	DSL-12.1206	82	DSL-35NA	24
8060/40L	66	8080/7OL	54	DSL-12.1207	128	DSL-35NB	24
8060/40R	66	8080/7OR	54	DSL-12FT/12	60	DSL-35NR	24
8060/41A	93	8080/7T	54	DSL-12FT/12	115	DSL-35NW	24
8060/41B	93	8080/95.06	79	DSL-12FT/24	60	DSL-4010	35
8060/42	93	8080/95.07	75	DSL-12FT/24	115	DSL-4010FR	35
8060/43.05	66	8080/95B.05	68	DSL-12RT/12	119	DSL-4020	35
8060/43.06	122	8080/96.06	79	DSL-12RT/24	119	DSL-4100	35
8060/43.07	119	8080/96.07	75	DSL-12S312	82	DSL-4100PL	35
8060/43A	93	8080/96B.05	68	DSL-12S312.06	82	DSL-41A/12	92
8060/44L	66	8080-30.065	122	DSL-12S324	82	DSL-41A/24	92
8060/44LF	66	8080-51.05	114	DSL-12S324.06	82	DSL-41B/12	92
8060/44R	66	8080-51A.05	114	DSL-180 SERIES	31	DSL-41B/24	92
8060/44RF	66	814-1-SYS	139	DSL-182AR	38	DSL-4200 SERIES	34
8060/45	53	815-1-SYS	139	DSL-182FR	38	DSL-4200RR SERIES	34
8060/45N	53	B-218	139	DSL-182FRB	38	DSL-42A/12	92
8060/46.05	69	B-222	138	DSL-2030 SERIES	28	DSL-42A/24	92
8060/46.06	55	BAS-1	139	DSL-2040 SERIES	28	DSL-43A/12	92
8060/46.06	83	BAS-2	139	DSL-2050 SERIES	29	DSL-43A/24	92
8060/46.07	75	BASE-DS-SL	141	DSL-2060 SERIES	29	DSL-43B/12	92
8060/47	68	BH-0143	142	DSL-2060D SERIES	29	DSL-43B/24	92
8060/47B	68	BH-0143C	142	DSL-2100 SERIES	30	DSL-44/12	93
8060/48.05	66	BH-0143CC	142	DSL-210DIR	64	DSL-44/24	93
8060/48.07	66	D-001	134	DSL-210FL	78	DSL-45	93
8060/4L	51	D-002	134	DSL-210FR	39	DSL-450.05	10
8060/4R	51	D-002FR	37	DSL-210RL	72	DSL-450.06	10
8060/5	50	D-002STD	37	DSL-210STDL	39	DSL-450.08	10
8060/6	50	D-002B	134	DSL-210STDLB	39	DSL-450FL.05	10
8060/8LR	51	DLL-S1M.05	13	DSL-210STDRR SERIES	38	DSL-450FL.06	10
8060/8PL	51	DLL-S1M.06	13	DSL-210STL	40	DSL-450FL.08	10
8060/9LR	51	DLL-S1M.08	13	DSL-210TDL	59	DSL-450M.05	10
8060/9PL	51	DLL-S1M.09	13	DSL-210TDLB	59	DSL-450M.06	10
8080/12	52	DLL-SFL.05	13	DSL-22/12	40	DSL-450M.08	10
8080/14	52	DLL-SFL.06	13	DSL-22/24	40	DSL-470.05	11
8080/15	52	DLL-SFL.08	13	DSL-2200 SERIES	31	DSL-470.06	11
8080/16	52	DLL-SFL.09	13	DSL-220FR	37	DSL-470.08	11
8080/17	52	DLS-S1M.05	13	DSL-220STD	37	DSL-470FL.05	11
8080/18	52	DLS-S1M.06	13	DSL-22N/12	40	DSL-470FL.06	11
8080/19	53	DLS-S1M.08	13	DSL-22N/24	40	DSL-470FL.08	11
8080/19E	61	DLS-S1M.09	13	DSL-23/12	78	DSL-470M.05	11
8080/20	53	DLS-SFL.05	13	DSL-23/24	78	DSL-470M.06	11
8080/20E	61	DLS-SFL.06	13	DSL-230FRT	36	DSL-470M.08	11

REF. No	PAGE	REF. No	PAGE	REF. No	PAGE	REF. No	PAGE
DSL-480.05	12	DSL-GHST2R	25	DSTC24W24	127	PL-048	131
DSL-480.06	12	DSL-GHST2RS	25	DSTC24Y24	127	PL-050	130
DSL-480.08	12	DSL-GHST2W	25	DSTL-710	130	PL-060/12V	130
DSL-480FL.05	12	DSL-GN01	128	DXL-5MV5M.05	15	PL-060/24V	130
DSL-480FL.06	12	DSL-HB10	58	DXL-5MV5M.06	15	PL-101	131
DSL-480FL.08	12	DSL-HBD10	58	DXL-5MV5M.08	15	PL-102	131
DSL-480M.05	12	DSL-LB10	58	DXL-5MV5M.09	15	PL-103	131
DSL-480M.06	12	DSL-LBD10	58	DXL-FL5MV.05	15	PL-103.012	131
DSL-480M.08	12	DSL-MDI	143	DXL-FL5MV.06	15	PL-104.012	131
DSL-5000 SERIES	33	DSL-MDL/12	143	DXL-FL5MV.08	15	PL-619.012	131
DSL-5000TR SERIES	33	DSL-MDL/24	143	DXL-FL5MV.09	15	RVL-LED-80	73
DSL-5100 SERIES	33	DSL-R400DIR	64	DXS-5MV5M.05	15	SET-18N	141
DSL570-0.067	96	DSL-R400FT	59	DXS-5MV5M.06	15	SET-230N	141
DSL570-0.567	97	DSL-R400STL	40	DXS-5MV5M.08	15	SET-530	142
DSL570-1.067	96	DSL-X10.05	24	DXS-5MV5M.09	15	SET-550	142
DSL570-1.567	97	DSL-X10.06	24	DXS-FL5MV.05	15	SET-560	142
DSL570-2.067	96	DSL-X10.08	24	DXS-FL5MV.06	15	SET-EXBA430	142
DSL570-2.567	97	DSL-X20.05	24	DXS-FL5MV.08	15	SET-F-1,5	143
DSL571-0.067	96	DSL-X20.06	24	DXS-FL5MV.09	15	SET-F-2094	143
DSL571-0.567	97	DSL-X20.08	24	F-125	140	SET-17N	141
DSL571-1.067	96	DSL-Z12/12	129	F-126	140	TH-032-02	142
DSL571-1.567	97	DSL-Z12/24	129	F-127	140	W150-G	89
DSL571-2.067	96	DSL-Z12N	129	F-222	138	W150-G/g	89
DSL571-2.567	97	DSL-Z18	128	GS-341	138	W151-G	89
DSL-580.05	109	DSL-Z24	128	GS-341K	138	W151-G/g	89
DSL-580.06	120	DSL-Z36	128	GS-342	138	W152-G	88
DSL-580.067	98	DSPE-1206	126	GS-342K	138	W152-G/g	88
DSL-580.07	115	DSPE-1218	126	HL-1.001	89	W153-G	88
DSL-590.05	103	DSPE-1230	126	HL-1.002	89	W153-G/g	88
DSL-590.06	120	DSPE-2406	126	K-911-12	139	W154-G	89
DSL-590.07	116	DSPE-2418	126	K-911-12W	139	W155-G	89
DSL-610.365	98	DSPE-2430	126	K-911-6	139	W160-G	88
DSL-610.367	98	DSPK24B380WP	129	K-911-6W	139	W160-GRL	74
DSL-611.365	98	DSPK24R380WP	129	K-918F	143	W161-G	88
DSL-611.367	98	DSPK24W380WP	129	LB-450.05	23	W162-G	88
DSL-612.365	99	DSPK24Y380WP	129	LB-450.06	23	W163-G	88
DSL-612.367	99	DSPN120WNB	126	LB-450.08	23	W163-GRL	74
DSL-613.365	99	DSPN1228WNB	126	LB-450M.05	23	WKJ-XXXX	144-146
DSL-613.367	99	DSPN144WNB	126	LB-450M.06	23	WK-XXXX	144-146
DSL-615.365	98	DSPN2428WNB	126	LB-450M.08	23	WRKE-LED-200F	88
DSL-615.367	98	DSPN60WNB	126	LB-500.05	22	WRKE-LED-200S	88
DSL-616.365	99	DSPN84WNB	126	LB-500.06	22	WRKE-LED-210S	88
DSL-616.367	99	DSSI750	139	LB-500.08	22	WRK-LED-100	86
DSL-620.567/12L	99	DS-SL-12.18	127	LB-500M.05	22	WRK-LED-100S	86
DSL-620.567/12R	99	DS-SL-24.18	127	LB-500M.06	22	WRK-LED-120	87
DSL-620.567/24L	99	DS-SL-24.1805	127	LB-500M.08	22	WRK-LED-150	87
DSL-620.567/24R	99	DS-SL-24.1806	127	LB-6XX.05	22	WRK-LED-150S	87
DSL-622.567	100	DS-SL-24.1808	127	LB-6XX.06	22	WRK-LED-160	87
DSL-630H567L	100	DSSP1W40	129	LB-6XX.08	22	WRK-LED-160S	87
DSL-630H567R	100	DSSP3W65	129	LBR-460.05	23	WRK-LED-180	87
DSL-630V567L	100	DSSPC12WW6C	129	LBR-460.06	23	WRK-LED-180H	87
DSL-630V567R	100	DSSPC24WW6C	129	LBR-460.08	23	WRK-LED-40F	86
DSL-650.05	103	DSSPCWW10C	129	LBR-460M.05	23	WRK-LED-40NS	86
DSL-650.05TS	103	DSSPD12W6.G	126	LBR-460M.06	23	WRK-LED-40S	86
DSL-8080/18	38	DSSPD12W6.W	126	LBR-460M.08	23	WRK-LED-80	86
DSL-8080/18.07	38	DSSPD24W6.G	126	P-005.05	135	WRK-LED-80BL	86
DSL-FF10	59	DSSPD24W6.W	126	P-005.06	135	WRKR-LED-10	88
DSL-FF10	78	DSTA12W30	127	P-005.07	135	WRKE-LED-210F	88
DSL-GHST1A	25	DSTA12W34B	127	P-010.05	135	AS-011	139
DSL-GHST1AS	25	DSTA24W30	127	P-010.06	135	KA8-1	140
DSL-GHST1B	25	DSTA24W34B	127	P-010.07	135	MB10	140
DSL-GHST1BS	25	DSTC01B	138	P-030.05	135	MB15	141
DSL-GHST1J	25	DSTC02B	138	P-030.06	135	MB20	141
DSL-GHST1R	25	DSTC03B	138	P-030.07	135		
DSL-GHST1RS	25	DSTC04B	138	P-040.05	135		
DSL-GHST1W	25	DSTC12B24	127	P-040.06	135		
DSL-GHST2A	25	DSTC12R24	127	P-040.07	135		
DSL-GHST2AS	25	DSTC12W24	127	PL-040/12V	130		
DSL-GHST2B	25	DSTC12Y24	127	PL-040/24V	130		
DSL-GHST2BS	25	DSTC24B24	127	PL-045	130		
DSL-GHST2J	25	DSTC24R24	127	PL-045N	130		

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