



Lighting your needs



SUPPLEMENTARY CATALOGUE — 2016



DASTERI has been active since 1976 in the manufacturing of vehicle lighting in a vertically integrated production. By constantly investing in highly qualified staff and new technologies our company is, today, an established European company that exports its products to 47 sales and 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.

Customised Lighting Solutions for the automotive sector

All the products are manufactured in two completely self-sufficient, privately-owned production units 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 equipped with software and new 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 the problems and to satisfy the needs of our customers.

Customer-Centered Philosophy



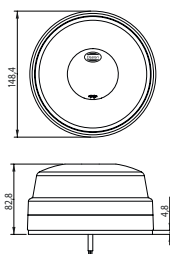
The continuous service of the customer's needs and the professional co-operation, aims to provide solutions to his problems and to meet with the best possible way his contemporary demands.

The high quality services that NIK. DASTERIDIS SA (MFG) and DASTERI SYSTEMS SA provide to the customer, confirm the choice and satisfy their requirements and expectations.

LED BEACON DSL-470 SERIES

TECHNICAL SPECIFICATIONS

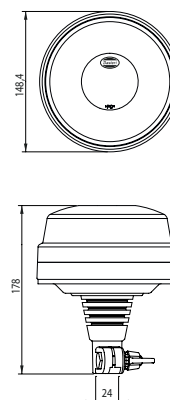
Working Voltage: 10 - 30V DC
Reverse Polarity: Protected
Consumption: (12/24V) 11W/11W
Flashing Patterns: 4
Type of Protection: IP67



WITH FLAT BASE

REF. No
DSL-470.05 Amber lens
DSL-470.06 Red lens
DSL-470.08 Blue lens

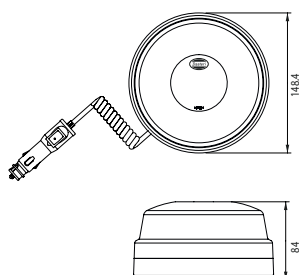
ECE APPROVED EMC APPROVED



WITH FLEXIBLE BASE

REF. No
DSL-470FL.05 Amber lens
DSL-470FL.06 Red lens
DSL-470FL.08 Blue lens

ECE APPROVED EMC APPROVED

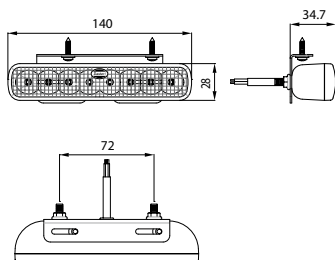


WITH MAGNETIC BASE

REF. No
DSL-470M.05 Amber lens
DSL-470M.06 Red lens
DSL-470M.08 Blue lens

ECE APPROVED EMC APPROVED

LED FLASHING LAMP



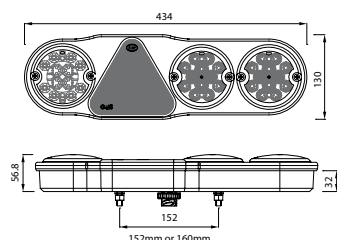
REF. No

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

TECHNICAL SPECIFICATIONS

Working Voltage:	10 - 30V DC
Consumption:	(12/24) 3,3W/3,3W
Type of Protection:	IP67

6-FUNCTION REAR LED LAMP



ECE APPROVED

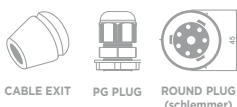
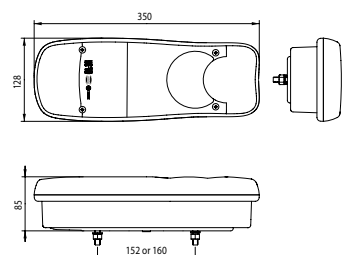
REF. No

DSL-2104TR	Right
DSL-2105TR	Left
DSL-2104TR630	Right with marker lamp
DSL-2105TR630	Left with marker lamp

TECHNICAL SPECIFICATIONS

Functions:	Stop, Tail, Fog, Reverse, Direction Indicator, Reflex Reflector
Optional Functions:	Marker Lamp
Working Voltage:	10 - 30V DC
Consumption:	(12/24V) Stop 6/8W, Tail 2/2W, D.I. 6/8W, Fog 2,6/2,6W, Rev 1/1W
Type of Protection:	IP67

6-FUNCTION REAR LED LAMP DSL-2060 SERIES



ECE APPROVED

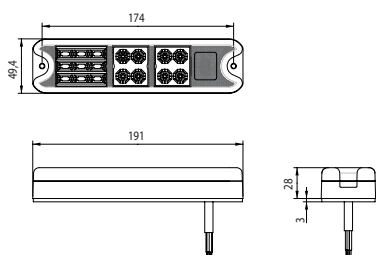
REF. No	CABLE EXIT	ROUND PLUG (AMP)	PG PLUG WITH 1m DUAL CABLE
DSL-2060 DSL-2061	•		
DSL-2062 DSL-2063		•	
DSL-2064 DSL-2065		•	•

SPARE LENS AVAILABLE REF. NO DSL-P-2060

TECHNICAL SPECIFICATIONS

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

3-FUNCTION REAR LED LAMP



ECE APPROVED

REF. No

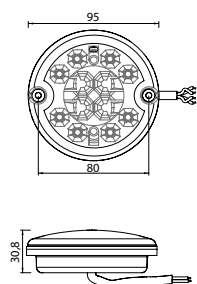
DSL-4010FR

For surface mounting

TECHNICAL SPECIFICATIONS

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

2-FUNCTION REAR LED LAMP



ECE APPROVED

REF. No

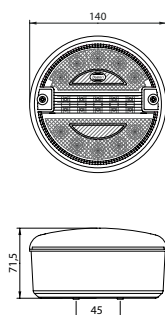
DSL-210FR

For surface mounting

TECHNICAL SPECIFICATIONS

Functions: Fog, Reverse
Working Voltage: 9 - 33V DC
Consumption: (12/24V) Fog 2,6/2,6W, Rev 1/1W
Type of protection: IP67

2-FUNCTION REAR LED LAMP



ECE APPROVED

REF. No

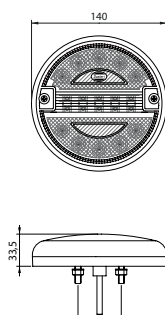
DSL-182FR

With housing

TECHNICAL SPECIFICATIONS

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

2-FUNCTION REAR LED LAMP



ECE APPROVED

REF. No

DSI-182FRB

With slim fixed base and fitting screws

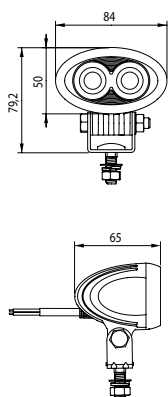
TECHNICAL SPECIFICATIONS

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

LED WORK LAMP WRK-LED-40 SERIES

TECHNICAL SPECIFICATIONS

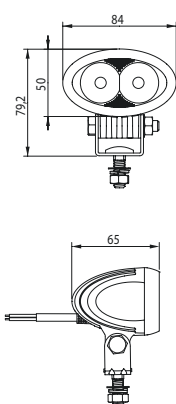
Working Voltage: 10 - 30V DC
Lumens Output: 840 lm
Consumption: 10W
Operating Temperature: -40 °C to + 85 °C
Type of Protection: IP67



SPOT

REF. No
WRK-LED-40S

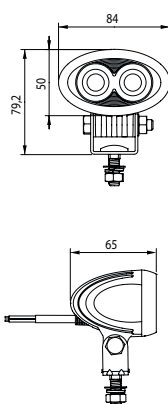
EMC APPROVED



NARROW SPOT

REF. No
WRK-LED-40NS

EMC APPROVED

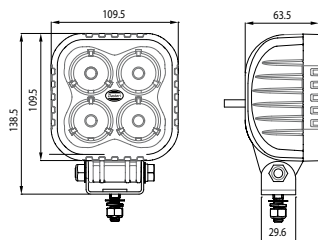


FLOOD

REF. No
WRK-LED-40F

EMC APPROVED

LED WORK LAMP WRK-LED-180 SERIES



EMC APPROVED

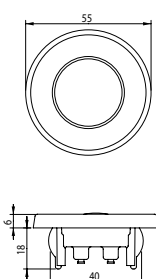
REF. No

WRK-LED-180	1800 Lumens
WRK-LED-180H	3600 Lumens

TECHNICAL SPECIFICATIONS

Working Voltage:	9 - 32V DC
Lumens Output:	1800 / 3600 lm
Consumption:	(12/24V) 1800lm 22W/22W, 3600lm 36W/36W
Operating Temperature:	-40 °C + 85 °C
Type of Protection:	IP69

LED SPOT DSSPD SERIES



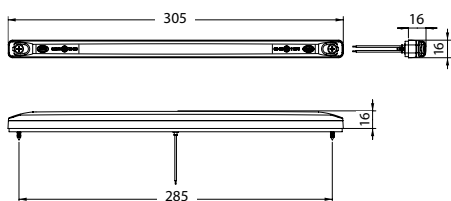
REF. No

DSSPD12W6W	12 Volt, White base
DSSPD24W6W	24 Volt, White base
DSSPD12W6	12 Volt, Grey base
DSSPD24W6	24 Volt, Grey base

TECHNICAL SPECIFICATIONS

Working Voltage:	12 or 24V DC
Consumption:	(12/24V) 1,2W / 1,2W
Operating Temperature:	-30 °C to +85 °C
Type of Protection:	IP67

FRONT / REAR LED POSITION LAMP



ECE APPROVED

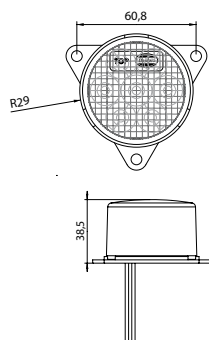
REF. No

DSL-12FT/12	Front 12 Volt
DSL-12FT/24	Front 24 Volt
DSL-12RT/12	Rear 12 Volt
DSL-12RT/24	Rear 24 Volt

TECHNICAL SPECIFICATIONS

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

FRONT LED POSITION LAMP



ECE APPROVED

REF. No

DSL0400FT

TECHNICAL SPECIFICATIONS

Functions:	Front Position lamp
Working Voltage:	10 - 30V DC
Consumption:	(12/24V) 0,5W/0,5W
Type of Protection:	IP67

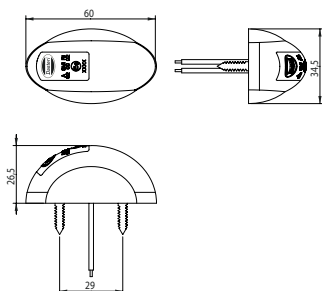
FRONT / REAR / SIDE LED MARKER LAMP DSL-580 SERIES

TECHNICAL SPECIFICATIONS

Working Voltage: 10 - 30V DC

Consumption: (12/24V) 1,4W/1,4W for double-function 0,7W/1,4W for single-function

Type of Protection: IP67



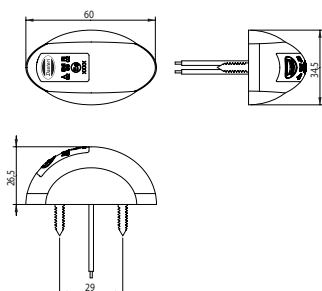
FRONT & REAR LED POSITION MARKER LAMP

REF. No

DSL-580.067

Red - Clear

ECE APPROVED



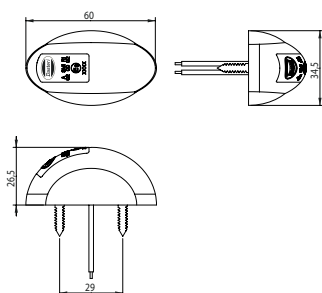
LED SIDE MARKER LAMP

REF. No

DSL-580.05

Amber

ECE APPROVED



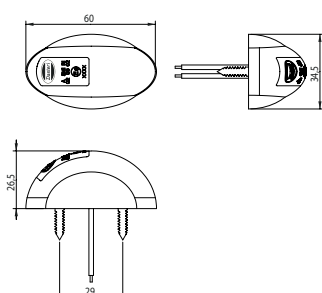
REAR LED POSITION MARKER LAMP

REF. No

DSL-580.06

Red

ECE APPROVED



FRONT LED POSITION MARKER LAMP

REF. No

DSL-580.07

Clear

ECE APPROVED



Dasteri is present in key markets
all around the world.



ALBANIA	IRAN	ROMANIA
AUSTRIA	IRELAND	SAUDI ARABIA
BELGIUM	ISRAEL	SERBIA
BULGARY	ITALY	SINGAPORE
CHECH REPUBLIC	LATVIA	SLOVAKIA
CHINA	LEBANON	SLOVENIA
CYPRUS	LIBYA	SPAIN
DENMARK	LITHUANIA	SWEDEN
EGYPT	MALTA	SWITZERLAND
ESTHONIA	MEXICO	SYRIA
FINLAND	MOROCCO	TURKEY
FRANCE	MOLDAVIA	TUNISIA
GERMANY	NEW CALEDONIA	UAE
GREECE	NORWAY	UK
HOLLAND	POLAND	USA
HUNGARY	PORTUGAL	



NIK. DASTERIDIS S.A., (MFG)
DASTERI SYSTEMS S.A.

1st Km of Alexandroupoli-Ferres road
Alexandroupoli, 68 100 Greece
Tel: +30 25510 25171, 33467
Fax: +30 25510 21689
Email: info@dasteri.gr

www.dasteri.gr