



Euro Plast
Your Reliable Partner

AUTOMOTIVE
CATALOG



WHY WE SHOULD WORK **TOGETHER**

- We are not just a supplier; we are your **solution partner**.
- We provide part&tool design, **complete production** (tooling, plastic injection and electronic assembly)
- We have **high standards** in production and in quality services.
- **Years of experience** in production, working with big companies in their own respected fields.
- **Evaluated as A-Class supplier** by each big customers (Mercedes-Daimler Truck; Bomag; Ammann; Hüppe)
- **Quick response to** customer needs and requirements.
- We have been working with big corporate companies for **over 20 years**.

OUR CERTIFICATES

ENVIRONMENTAL CERTIFICATE



CERTIFICATE



EURO PLAST PLASTİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

İMES SAN. SİT. C-BLOK 308. SOK. NO: 26 Y.DUDULLU ÜMRANİYE - İSTANBUL - TÜRKİYE

with a scope of

**AUTOMOTIVE PARTS, ELECTRICAL ELECTRONIC PRODUCTS, MOLD PRODUCTION,
PLASTIC PART PRODUCTION, CABLE HARNESS**

ISO 14001:2015

Has established an environmental management system in accordance with
international standard.

Certificate No	: M 11125 : 03
Initial Certification Date	December 2018 : 05
Certification Date	December 2024 : 04
Expiration Date	December 2027

General Manager

Kiwa Belgelendirme Hizmetleri A.Ş.
İTOSB 9. Cadde No. 15 Tepeören Tuzla
İstanbul / Turkey

Tel: + 90 216 593 25 75
Faks: + 90 216 593 25 74
info@kiwa.com.tr
www.kiwa.com.tr

Certificate is valid till expiration date,
subject to successful completion of
periodical surveillance audits.
Please contact above numbers for
detailed information.



Last Modified : 05 December 2024 - R 02

OUR CERTIFICATES

AUTOMOTIVE CERTIFICATE



Certificate of Registration



This is to certify that the Quality Management System of:

EURO PLAST PLASTİK SAN. VE TİC. LTD. ŞTİ.

Dudullu OSB Mah. İMES-308 Sk. İMES C No: 26 34775 Ümraniye, İstanbul - Türkiye

IATF USI: LK4A6X

applicable to:

Manufacturing of electrical & electronic parts such as back-up alarm, lightened buzzer, antenna cable and plastic parts such as bellows, anchorage and lager gaskets by plastic injection and electronic assembly processes

has been assessed and registered by NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable, LU5 5ZX, UK

against the provisions of:

IATF 16949:2016

(Clause 8.3 product design of IATF16949:2016 is justifiably excluded)

This registration is subject to the company maintaining a quality management system to the above standard, which will be monitored by NQA.

Managing Director

NQA Certificate No:

IATF Certificate No:

First Issue Date:

Valid Until: Version:

17995 - T

0573067 12

May 2025 11

May 2028

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SMOKE&HEAT DETECTOR - 21.30.0004



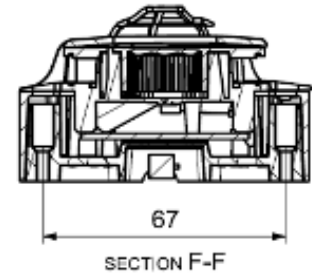
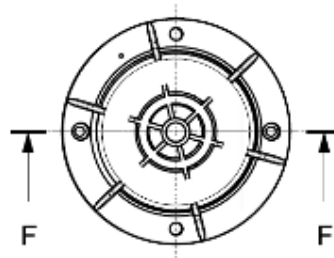
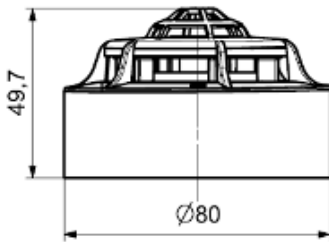
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ECE R 118

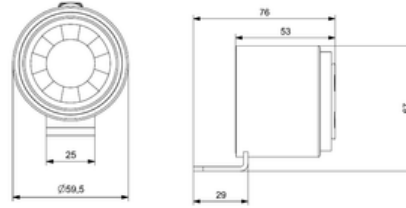


ECE R 10



Operating Voltage	Nominal Voltage	Current Consumption	Operating Temperature	IP Class
16-32 VDC	24 VDC	26 mA	-40 °C to +85 °C	42

REVERSE BUZZER- 21.04.0032



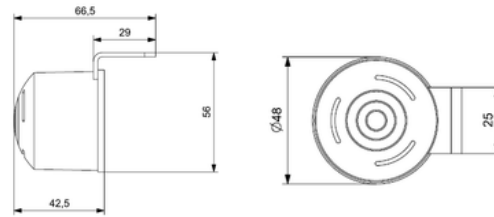
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Operating Temperature	Sound Intensity	Cycle Time	IP Class
16-32 VDC	12 VDC 24 VDC	-40 C° to +85 C°	108±8 dB @1m	82 Pulse/min	67

REVERSE BUZZER- 21.04.0023



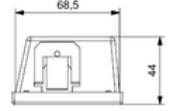
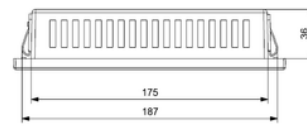
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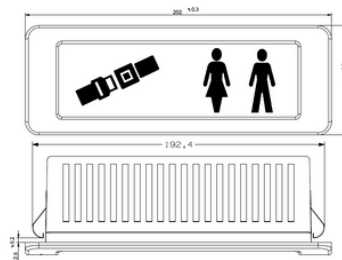
Operating Voltage	Nominal Voltage	Operating Temperature	Sound Intensity	Cycle Time	IP Class
16-32 VDC	24 VDC	-40 C° to +85 C°	108±8 dB @1m	87 Pulse/min	67

CLOCK-TEMPERATURE-STOP DISPLAY- 21.04.0033



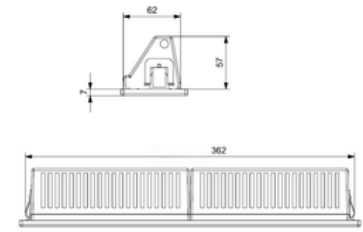
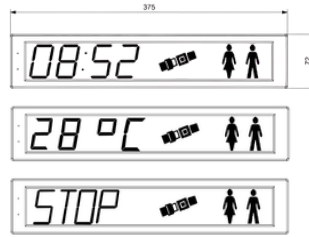
Operating Voltage	Nominal Voltage	Operating Temperature	Display
16-32 VDC	24 VDC	-40 C° to +85 C°	7 Segment

WC-SEAT BELT DISPLAY-21.04.0031



Operating Voltage	Nominal Voltage	Operating Temperature	Display
16-32 VDC	24 VDC	-40 C° to +85 C°	Backlight

MULTIFUNCTIONAL DISPLAY- 21.01.0039



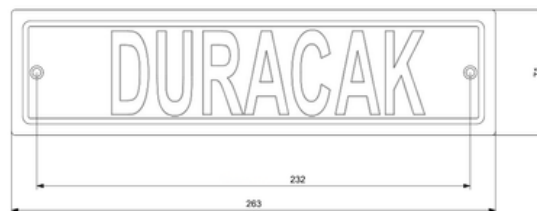
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Operating Temperature	Display
16-32 VDC	24 VDC	-40 C° to +85 C°	7 Segment + Backlight

STOP DISPLAY-21.01.0044



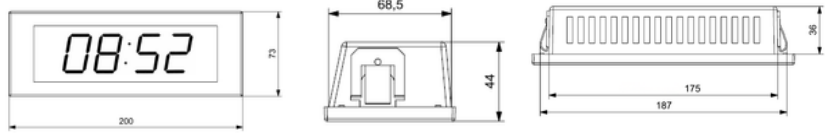
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Operating Temperature	Display
16-32 VDC	24 VDC	-40 C° to +85 C°	Backlight

CLOCK-TEMPERATURE DISPLAY-21.04.0028



ECE R 118

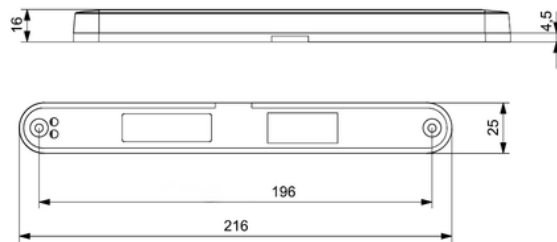


ECE R 10

Operating Voltage	Nominal Voltage	Operating Temperature	Display
16-32 VDC	24 VDC	-40 C° to +85 C°	7 Segment

INTERIOR LIGHTINGS

LUGGAGE ROOM LIGHT-21.01.0040



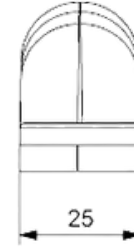
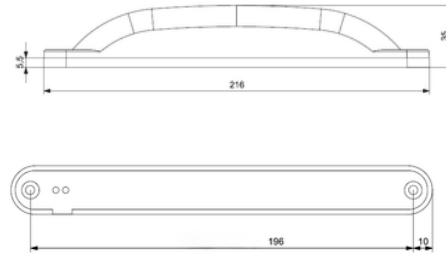
ECE R 118



ISO 16750

Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	1,44 W	LED	32 lux @1 m	6500 K

LUGGAGE ROOM LIGHT-21.01.0056



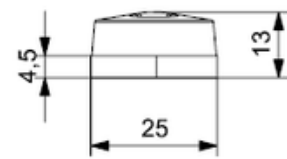
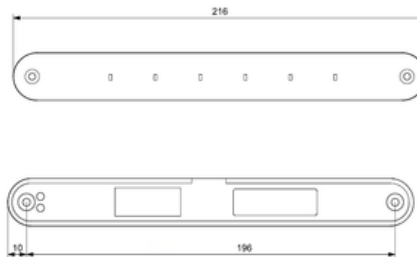
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	LED	14 lux @1 m	6500 K

LINEAR LIGHTING-21.04.0015



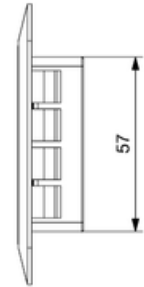
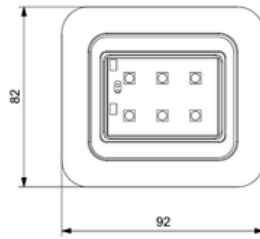
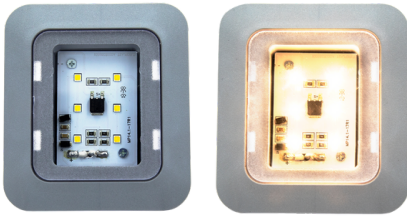
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Light Source	Color Temperature
16-32 VDC	24 VDC	LED	6500 K

DOOR CEILING LIGHT-21.01.0076



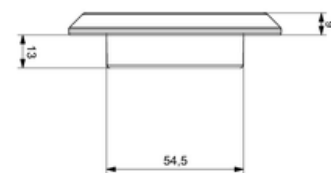
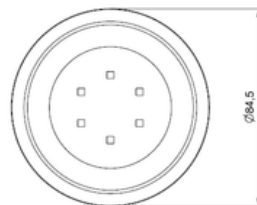
ECE R 118



EMC

Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	2,68 W	LED	87 lux @1 m	3500 K

DRIVER SEAT LIGHT-21.01.0077



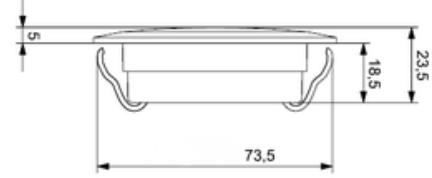
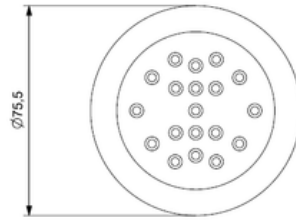
ECE R 118



ECE R 10

Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	2,64 W	LED	87 lux @1 m	3500 K

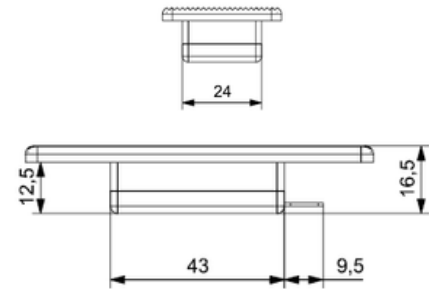
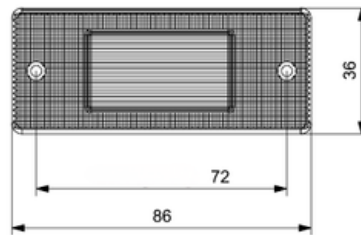
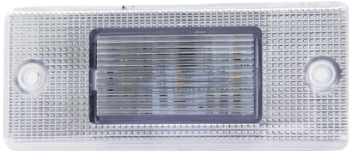
LED SPOT-21.23.0001



ECE R 118

Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	1,36 W	LED	16 lux @1 m	7000 K

STEP LIGHT-21.04.0025



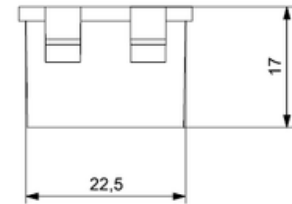
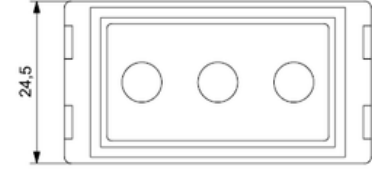
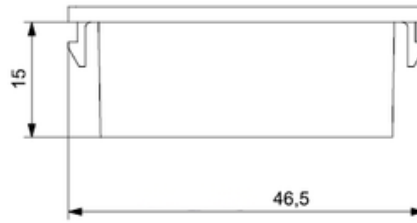
ECE R 118



ECE-R 10

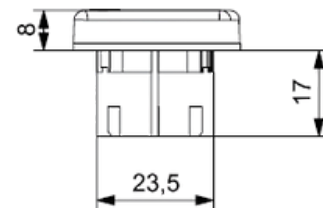
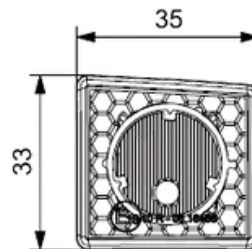
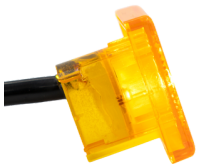
Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	0,768 W	LED	4 lux @1 m	4000 K

WARNING LIGHT-21.04.0014



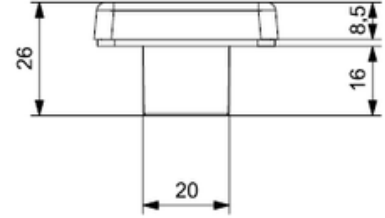
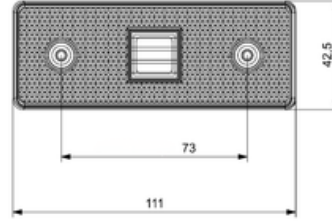
Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Color Temperature
16-32 VDC	24 VDC	0,456 W	LED	3500 K

HANDLE SIZE LIGHT-21.25.0001



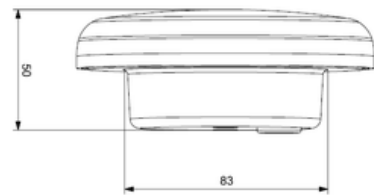
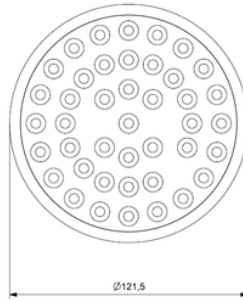
Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	0,50 W	LED	2 lux @1 m	6000 K

SIDE LIGHT-21.04.0004



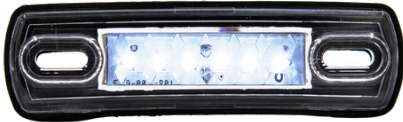
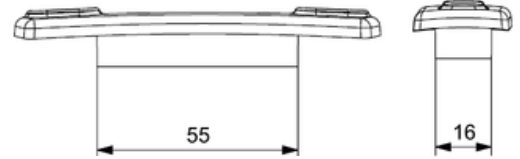
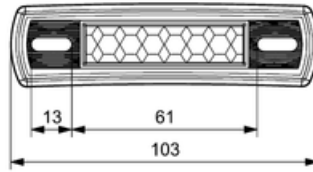
Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination
16-32 VDC	24 VDC	0,312 W	LED	2 lux @1 m

MULTI FUNCTIONAL LAMP-21.23.0002



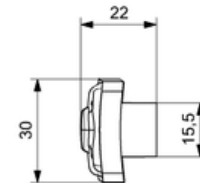
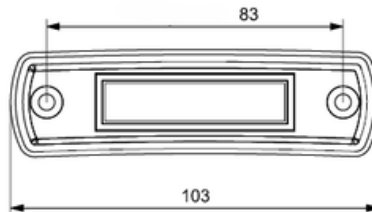
Operating Voltage	Nominal Voltage	Light Source
16-32 VDC	24 VDC	LED

PLATE LIGHT-21.04.0002



Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	0,768 W	LED	17 lux @1 m	6500 K

MARKER LIGHT-21.04.0003



Operating Voltage	Nominal Voltage	Power Consumption	Light Source	Illumination	Color Temperature
16-32 VDC	24 VDC	0,768 W	LED	17 lux @1 m	6500 K

OUR REFERENCES



Mercedes-Benz

DAIMLER
TRUCK



AMMANN

D
DUSCHOLUX

HÜPPE
SHOWER AND SOUL



ANADOLU ISUZU



Contact Us

İmes Sanayi Sitesi 26, C-308
Sk., 34776 Ümraniye/İstanbul

90 216 420 00 72

info@europlast.com.tr