2700130

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LED random flashing beacon element, 24 V DC, clear



Your advantages

- · Tool-free element changeover
- · High light and color intensity
- · Can be freely combined
- Minimum LED service life of 50,000 h
- Low power consumption
- · Random flashing light prevents familiarization effect
- Degree of protection IP65

Commercial data

Item number	2700130
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DR07
Product key	DRL112
Catalog page	Page 517 (C-6-2019)
GTIN	4046356491235
Weight per piece (including packing)	82.5 g
Weight per piece (excluding packing)	82.5 g
Customs tariff number	85318070
Country of origin	DE

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Technical data

Product properties

Product type	Optical element
Area of application	Signal tower
Electrical properties	
Maximum power dissipation for nominal condition	6 W
General	
Input voltage	24 V DC
Maximum inrush current	max. 500 mA
Current consumption	250 mA
Source of light type	LED
Operating time	100 %
Service life electrical	max. 50,000 h
Optical signal type	LED random flashing beacon (RLF)

Dimensions

Dimensional drawing	
Height	65.5 mm
Diameter	70 mm

Material specifications

Calotte color	clear
Material	Polycarbonate PC

Environmental and real-life conditions

Degree of protection	IP65 (when installed or with end cover)
Ambient temperature (operation)	-20 °C 50 °C
data	

Mounting

Mounting type	Plug-in mounting
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Assembly instructions	Rubber seal pre-installed for each element
Mounting position	any

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Classifications

ECLASS

ECLASS-11.0	27371220
ECLASS-13.0	27371220
ECLASS-12.0	27371220

ETIM

	ETIM 9.0	EC000232
UN	NSPSC	
	UNSPSC 21.0	46171600

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Environmental product compliance

China RoHS

Environmentally Friendly Use Period = 50 years For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"

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