

INDUSTRIAL COMPONENT DATA

PSD-S OE LED FL RD 2700115 PHOENIX CONTACT LED flashing beacon element, 24 V DC, double flash, red

Brand: PHOENIX CONTACT | Manufacturer Part Number: PSD-S OE LED FL RD



Manufacturer	PHOENIX CONTACT
MPN / Reference	PSD-S OE LED FL RD
Catalog number	2700115
Category	Optical module for signal tower
Minimum order	1 Pcs
Document ID	EO-161992B5C2
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Product Overview

LED flashing beacon element, 24 V DC, double flash, red

LED flash light element, 24VDC, double flash, red

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path PHOENIX CONTACT > Control Systems (CST)

Additional Product Information

Technical dataNotesNote on application

Note on application Only for industrial use

Product propertiesProduct type Optical element

Area of application Signal tower

Data management status

Article revision 00

Electrical propertiesMaximum power dissipation for nominal condition 0.84 W

General

Input voltage 24 V DC

Maximum inrush current max. 200 mA

Current consumption 35 mA

Source of light type LED

Operating time 100 %

Service life electrical max. 50,000 h

Optical signal type LED flashing beacon with double flash

Signal frequency approx. 1 Hz

DimensionsDimensional drawing

Height 65.5 mm

Diameter 70 mm

Material specificationsCalotte color red

Material Polycarbonate PC

Environmental and real-life conditionsAmbient conditions

Degree of protection IP65 (when installed or with end cover)

Ambient temperature (operation) -20 °C ... 50 °C

EMC dataElectromagnetic compatibility Conformance with EMC Directive 2014/30/EU

MountingMounting type Plug-in mounting

Assembly note Rubber seal pre-installed for each element

Mounting position any

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / PSD-S OE LED FL RD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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