

INDUSTRIAL COMPONENT DATA

CSD-SL 200S GN 2404768 PHOENIX CONTACT Signal light, 24 V DC, green, communication interface, safe diagnosti..

Brand: PHOENIX CONTACT | Manufacturer Part Number: CSD-SL 200S GN



Manufacturer	PHOENIX CONTACT
MPN / Reference	CSD-SL 200S GN
Catalog number	2404768
Category	Accessories/spare parts for optic and acoustic signalling equipment
Minimum order	1 Pcs
Document ID	EO-F667BE0D6E
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Product Overview

Signal light, 24 V DC, green, communication interface, safe diagnostics in accordance with safety standards

Signal light, 24 VDC, IALA green Optimum, diameter: 174 mm, protection index: IP65/IP67, Communication interface, Safe diagnostics

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 > Safety
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Additional Product Information

Key Commercial Data

Orderkey 2404768

Packing unit 1

Catalog page Page 511 (C-6-2019)

GTIN 4055626447247

Custom tariff number 85308000

Dimensions

General

Light properties

Environmental Product Compliance

Ambient conditions

Power supply for module electronics

Standards and Regulations

Classifications**Dimensions**

Width 174 mm

Height 189 mm

Depth 66 mm

Length 174 mm

Back to topAmbient conditions

Ambient temperature (operation) -25 °C ... 55 °C

Ambient temperature (storage/transport) -25 °C ... 85 °C

Air pressure (operation) 70 hPa ... 106 kPa (up to 3000 m above sea level)

Air pressure (storage/transport) 70 hPa ... 106 kPa (up to 3000 m above sea level)

Degree of protection IP65/IP67, when installed

Back to topGeneral

Net weight 1680 g

Diagnostics messages LEDs; temperature, current, voltage, etc. Yes

Mains failure, communication failure Yes

Safe diagnostics (up to SIL 2/PL d) in conjunction with safe modules (safety technology) Yes

Mounting position vertical

Design Operating hours counter

Inrush current max. 12 A (μ-sec-pulse)

Back to topPower supply for module electronics

Connection method M12 connector

Number of positions 8

Supply voltage 24 V DC (DC)

Supply voltage range 19.2 V DC ... 30 V DC (DC)

Current consumption max. 740 mA (green LEDs)

Power consumption typ. 14 W (green LEDs)

Back to topLight properties

Source of light type LED

Number of LEDs 8 (according to IALA recommendation E200-1 and CIE 1931)

Service life, lighting appliance 50000 h

Light color IALA green, optimu...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / CSD-SL 200S GN with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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