INDUSTRIAL COMPONENT DATA

IPCH-SC-3.0 1069191 PHOENIX CONTACT Pulse measuring device sensor for the real-time recording of surge curre..

Brand: PHOENIX CONTACT | Manufacturer Part Number: IPCH-SC-3.0



Manufacturer	PHOENIX CONTACT
MPN / Reference	IPCH-SC-3.0
Catalog number	1069191
Category	Measurement device for surge protection
Minimum order	1 Pcs
Document ID	EO-54161CACA6
Generated	2026-11-19

Product Overview

Pulse measuring device sensor for the real-time recording of surge currents and transient overvoltages. Length: 3.0 m.
Pulse meter sensor for real-time recording of surges and transient surges Length: 3.0 m.

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 > Monitoring

Additional Product Information

Key Commercial Data
Orderkey 1069191
Packing unit 1
Catalog page Page 213 (C-4-2019)
GTIN 4055626744803
Custom tariff number 90309000
Drawings
Connection line
Additional descriptions
Classifications
Drawings
Schematic diagram
One sensor cable for a wide range of conductor cross sections
Back to topAdditional descriptions

Note The sensor has been designed for use in combination with the ImpulseCheck evaluation unit. The two sensor sides with different recesses (radii) enable installation on conductors with an outer diameter <=7 mm (wire cross-section approx. 1.5...6 mm²) and an outer diameter >7 mm (wire cross-section approx. 6 ... 35 mm²).

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Maximum cable length 3 m

Conductor cross section flexible 2x 0.25 mm²

External cable diameter 3.8 mm

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eCl@ss

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / IPCH-SC-3.0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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