

INDUSTRIAL COMPONENT DATA

CS1W-CLK23 CS1W0394G CS1WCLK23,1 OMRON Module Controller Link Cable Twisted Pair

Brand: OMRON | Manufacturer Part Number: CS1W-CLK23



Manufacturer	OMRON
MPN / Reference	CS1W-CLK23
Catalog number	CS1WCLK23.1
Category	PLC communication module
Minimum order	1 Pcs
Document ID	EO-681C17869F
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Product Overview

Module Controller Link Cable Twisted Pair
Controller Link unit for CS-series, 2-wire twisted pair, screw connectors

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	OMRON > Control Systems > CS1
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Additional Product Information

ETIM for 296520 PLC's (EC001423)
Feature Name
Feature Value
Explosion safety category for dust (EF003998)
None
Performance level according to EN ISO 13849-1 (EF007399)
Level a
Type of data transmission (EF008225)
Other
SIL according to IEC 61508 (EF009889)
None
Explosion safety category for gas (EF003997)
None
Radio standard UMTS (EF008525)

No
Supporting protocol for PROFI-safe (EF007526)
No
Certified for UL hazardous location class III (EF017627)
No
Supporting protocol for PROFIBUS (EF003052)
No
Radio standard GPRS (EF008523)
No
Supporting protocol for EtherCAT (EF017564)
No
Certified for UL hazardous location class II (EF017625)
No
Appendant operation agent (Ex ib) (EF004142)
No
Certified for UL hazardous location class I (EF017622)
No
Supporting protocol for DeviceNet Safety (EF007520)
No
Supporting protocol for TCP/IP (EF003050)
No
Supporting protocol for other bus systems (EF003062)
Yes
Supporting protocol for Foundation Fieldbus (EF007522)
No
Supporting protocol for SafetyBUS p (EF007527)
No
Supporting protocol for SERCOS (EF006657)
No
Appendant operation agent (Ex ia) (EF004141)
No
IO link master (EF007298)
No
Supporting protocol for Modbus (EF003057)
No
Supporting protocol for KNX (EF003055)
No
Redundancy (EF003156)
No
Certified for UL hazardous location group G (non-conductive dusts) (EF017639)
No
Supporting protocol for PROFINET CBA (EF007524)
No
Certified for UL hazardous location group F (carbonaceous dusts) (EF017638)
No
Supporting protocol for LON (EF003017)
No....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / CS1W-CLK23 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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