ABB

PRODUCT-DETAILS

CMS-800

CMS-800 Flat cable

General Information

Extended Product Type	CMS-800
Product ID	2CCA880148R0001
EAN	7612271419233
Catalog Description	CMS-800 Flat cable
Long Description	This component is part of the CMS (Circuit Monitoring Systems) familiy. CMS components are made to measure the final circuits (branches) of installations. Each monitoring system consists of a Control Unit and sensors with different measurement ranges and mounting possibilities. This flatcable is used for the internal communication between the sensors and the Control Unit.

Technical

Rated Operational Voltage	9 V DC
Accessory Type	Communication and measuring function
Accessories Available	Yes
Cable Length	2 m

Material Compliance

RoHS Information	2CCC413008D0206
RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
RoHS Date	20170426

2024/04/05   Subject to change without notice

Conflict Minerals   9AKK108468A3363
Reporting Template
(CMRT)

Environmental

Ambient Air Temperature	Operation -25 ... 70 °C
Environmental Information	2CCC481001D0202

Dimensions

Product Net Width	9 mm
Product Net Height	1 mm
Product Net Depth / Length	2000 mm
Product Net Weight	17 g

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	17 g
E-Number (Switzerland)	981909103
Replacement Product ID (NEW)	2CCG001491R0001

Certificates and Declarations

Declaration of Conformity - CE	2CCC481017D0201

Installation

Instructions and Manuals	2CCC481003C0201

Popular Downloads

Data Sheet, Technical Information	2CCC481003C0201

Classifications

ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9	EC002498 - Accessories/spare parts for low-voltage switch technology
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85444229
UNSPSC	26121624
eClass	V11.0 : 27371390
IDEA Granular Category Code (IGCC)	1763 >> Ribbon or flat cable
Object Classification Code	W

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Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Energy Efficiency Devices → Circuit Monitoring Systems