



PRODUCT-DETAILS

# G2C-H6-L+R

## G2C-H6-L+R Signal / Auxiliary Contact



General Information	
Extended Product Type	G2C-H6-L+R
Product ID	2CDS200931R0001
EAN	4053546046427
Catalog Description	G2C-H6-L+R Signal / Auxiliary Contact
Long Description	G2C-H6-L+R Auxiliary Contact 1 CO left+right

Technical	
Standards	IEC/EN 62019
Suitable For	DS202CR DS202CR L DS202CR M DSN201E DSE201NS S2011C S202C S203C S204C
Suitable for Product Class	Residual Current Circuit Breaker with Overcurrent Protection RCBO Miniature Circuit Breaker MCB

Electrical Endurance	10000 cycle
Number of Auxiliary Contacts NC	0
Number of Auxiliary Contacts NO	0
Number of Auxiliary Contacts CO (SPDT)	1
Mounting Position	Left/Right
Accessories Available	No

Material Compliance

RoHS Information	9AKK107680A4412
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20200401
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
SCIP	ef7b8a53-a76f-4eba-ad35-432733246b8a Poland (PL)

Dimensions

Product Net Width	8.7 mm
Product Net Height	92 mm
Product Net Depth / Length	69 mm
Product Net Weight	0.07 kg

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.1 kg
E-Number (Finland)	3212093
E-Number (Sweden)	2100965

Certificates and Declarations

Certification Agency	EN IEC
Declaration of Conformity - CE	9AKK107680A4412

Installation

Instructions and Manuals	9AKK107680A4355
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Popular Downloads

Data Sheet, Technical Information	No document needed
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Classifications

ETIM 8	EC001286 - Auxiliary device for distribution board devices
ETIM 9	EC001286 - Auxiliary device for distribution board devices
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	8536 50 80
UNSPSC	39121614
eClass	V11.0 : 27143502
Object Classification Code	Q

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Miniature Circuit Breakers MCBs → Miniature Circuit Breakers MCBs Accessories → Auxiliary / Signal Contacts

Low Voltage Products and Systems → Modular DIN Rail Products → Residual Current Devices RCDs → Residual Current Devices RCDs Accessories

