

PRODUCT-DETAILS

## PDAL1/110VAC100/1 Coil PDAL1/110VAC100/1



General Information	
Extended Product Type	PDAL1/110VAC100/1
Product ID	1SCA022670R4760
EAN	6417019214504
Catalog Description	Coil PDAL1/110VAC100/1
Long Description	By installing a coil inside the housing of the interlock kit the switch can be interlocked electrically in the OFF-position or both in the OFF- and ON-positions. The electrical interlock works using the "closed circuit principle", meaning that when the control voltage is not connected to the coil. The switches provided with A-type interlocks cannot be turned to the ON-position and switches with L-type interlocks cannot be turned to the ON- or OFFpositions.

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	1SCC011021D0201
RoHS Information	1SCC011020D0201
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Subject to change without notice

Popular Downloads	
Data Sheet, Technical Information	1SCC311013C0201
Instructions and Manuals	No Instructions and Manuals needed

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85381000
Country of Origin	Finland (FI)

Dimensions	
Product Net Width	45 mm
Product Net Height	55 mm
Product Net Depth / Length	40 mm
Product Net Weight	0.15 kg

Container Information	
Package Level 1 Units	bag 1 piece
Package Level 1 Width	50 mm
Package Level 1 Depth / Length	60 mm
Package Level 1 Height	40 mm
Package Level 1 Gross Weight	0.15 kg
Package Level 1 EAN	6417019214504

Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed

External Classifications and Standards	
Object Classification Code	N/A
ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9	EC002498 - Accessories/spare parts for low-voltage switch technology
UNSPSC	39121010
IDEA Granular Category Code (IGCC)	4143 >> Magnetic coils
eClass	V11.1 : 27371392
WEEE Category	Product Not in WEEE Scope

## Categories

Low Voltage Products and Systems  $\rightarrow$  Switches  $\rightarrow$  Switch Disconnectors

