

PRODUCT-DETAILS

## **UMCPAN-CAB.070**

## UMCPAN-CAB.070 Control Panel Connection Cable 0.7 m



<b>General Information</b>	
Extended Product Type	UMCPAN-CAB.070
Product ID	1\$AJ510003R0002
EAN	4013614499630
Catalog Description	UMCPAN-CAB.070 Control Panel Connection Cable 0.7 m
Long Description	The UMCPAN-CAB is a control panel cable and a mounting kit for use in drawer applications. It connects the panel, which is mounted on the drawer front with the UMC100.3 inside of the drawer. This cable is 70 cm long.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85444290
Product Main Type	UMCPAN-CAB

Popular Downloads	
Data Sheet, Technical Information	2CDC135032D0204
Instructions and Manuals	2CDC135036M6802
CAD Dimensional Drawing	2CDC001079B0201

Dimensions	
Product Net Width	7.7 mm
Product Net Depth / Length	710 mm
Product Net Height	0.006 mm
Product Net Weight	70 g

Technical	
Recommended Screw Driver	Pozidriv 1
Suitable For	UMC
Terminal Type	Screw Terminals
Tightening Torque	Auxiliary Circuit 0.6 1 N·m Control Circuit 0.6 1 N·m

Environmental	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Degree of Protection	IP54
REACH Declaration	1SAA983001-4501
RoHS Status	No declaration needed
WEEE Category	Product Not in WEEE Scope

## Certificates and Declarations ATEX Certificate Declaration of Conformity - CE Not available No declaration needed

Container Information	
Package Level 1 Units	bag 1 piece
Package Level 1 Width	84 mm
Package Level 1 Depth / Length	23 mm
Package Level 1 Height	63 mm
Package Level 1 Gross Weight	0.07 kg
Package Level 1 EAN	4013614499630

Classifications	
eClass	V11.0 : 27370806
ETIM 6	EC002614 - Operator panel for Motor management device
ETIM 7	EC002614 - Operator panel for Motor management device
ETIM 8	EC002614 - Operator panel for Motor management device
ETIM 9	EC002614 - Operator panel for Motor management device
IDEA Granular Category Code (IGCC)	4660 >> Electrical extension cable
Object Classification Code	х

UMCPAN-CAB.070

UNSPSC 39121440

## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Control\ Products \rightarrow Motor\ Controllers \rightarrow Universal\ Motor\ Controllers\ Accessories$ 

