



Connection cable

Part no.
Article no.

ZEV-XVK-80
209645



Powering Business Worldwide™

Length 800 mm

Delivery programme

Product range			Accessories
Accessories			Connecting cables
Length		mm	800
For use with			ZEV-XSW-25 ZEV-XSW-65 ZEV-XSW-145 ZEV-XSW-820
Information relevant for export to North America Product Standards UL 508; CSA-C22.2 No. 14; IEC/EN 60947-4-1; CE marking UL File No. E29184 UL CCN NKCR CSA File No. 12528 CSA Class No. 3211-03 NA Certification UL listed, CSA certified Suitable for Branch circuits Max. Voltage Rating 600 V AC Degree of Protection IEC: IP20, UL/CSA Type: -			

Approvals

Product Standards	UL 508; CSA-C22.2 No. 14; IEC/EN 60947-4-1; CE marking
UL File No.	E29184
UL CCN	NKCR
CSA File No.	12528
CSA Class No.	3211-03
NA Certification	UL listed, CSA certified
Specially designed for NA	No
Suitable for	Branch circuits
Max. Voltage Rating	600 V AC
Degree of Protection	IEC: IP20, UL/CSA Type: -

Technical data ETIM 4.0

Number of auxiliary contacts as N/Cs			0
Mounting type			-
Rated control voltage Us at DC		V	0
Voltage type for actuation			-
Tripping class			-
Adjustable current range		A	0
Connection type main circuit			-
Number of auxiliary contacts as changeover contacts			0
Rated control voltage Us at AC 60HZ		V	0
Rated control voltage Us at AC 50HZ		V	0
Number of auxiliary contacts as N/Os			0

Additional product information (links)

IL03407080Z (AWA2300-1694) Solid-state motor protection relay	
IL03407080Z (AWA2300-1694) Solid-state motor protection relay	ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL03407080Z2010_10.pdf
MN03407008Z-DE/EN (AWB2300-1433) Motors protection system ZEV, overload monitoring of motors in Ex e area	
MN03407008Z-DE/EN (AWB2300-1433) Motors protection system ZEV, overload monitoring of motors in Ex e area - Deutsch / English	ftp://ftp.moeller.net/DOCUMENTATION/AWB_MANUALS/MN03407008Z_DE_EN.pdf