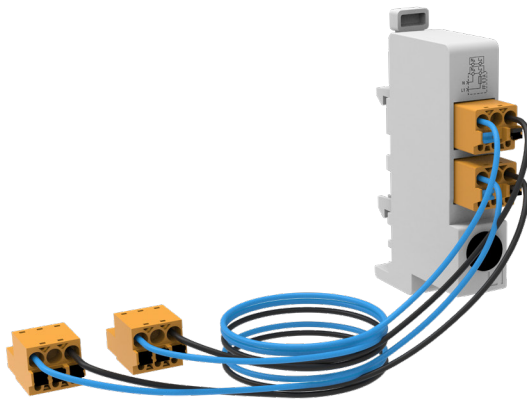


Accessories
ProAcc ZP-FH
 40mm Busbar Fuse Holder



Location of Use: Main Distribution Boards,
 N and L1 Busbars of 40mm Busbar
 System 12x5mm

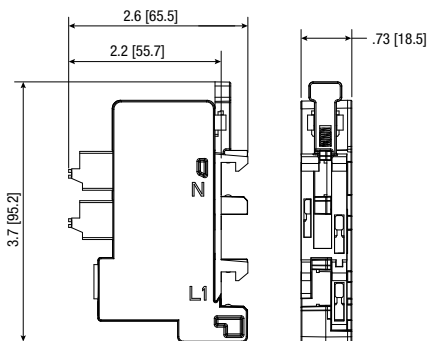
Load terminals: L1 protected by fuse link

Compliance: IEC 61984
 EN 61984
 DIN VDE 0603-1
 VDE-AR-N 4100

Technical Data

ProAcc ZP-FH (xxx)		1.6 A	6.3 A
IEC Electrical			
Rated Voltage (AC)	U_N	240V	240V
Rated Current	I_N	1.6 A	6.3 A
Rated Impulse Voltage	U_{imp}	4kV	4kV
Short Circuit Interrupt Capability		25kA	25kA
Fuse Link		5 x 20 mm, 1.6 A	5 x 20 mm, 6.3 A
Cable Set Information			
Rated Current	I_N		9.5 A
Rated Isolation Voltage			6kV
Rated Short Circuit Current			25kA
Type of Connection		Load side: Plug BLF 5.08 / Fuse holder side: Plug SLF 5.08	
Connection Cable Length		Modem: 80cm / Gateway: 115cm	
Cable Cross Section		0.82 mm ² (Stranded)	
Mechanical & Environmental			
Operating Temperature Range	T_a	-13 °F to +131 °F [-25 °C to +55 °C]	
Permissible Operating Humidity	RH	5%...95%	
Pollution degree		2	
Altitude (max)		13123 ft [4000m]	
Mounting		N and L1 Busbars 40mm Busbar System 12x5mm	
Wire Connection Method		2x Push In Plugs	
Conductor Cross Section (max)		2.5mm ² [12 AWG] (Solid, Flexible)	
Degree Of Protection		IP 00 IP20 when installed behind the protective cover	
Housing Material		Thermoplastic: Extinguishing Degree UL 94 V-0	
Order Information			
Order Code		1.6 A	6.3 A
ProAcc ZP-FH (xxx) (with cable set)		515 A07	515 751

Dimensions & Packaging inches [mm]



Complete Unit Dimensions & Packaging			
ProAcc ZP-FH (xxx)		1.6 A	6.3 A
Weight	pounds [grams]	.30 [136]	.30 [136]
Packaging Dimensions (HxWxL)		3.6 x 1.4 x 4.7"	
		93 x 38 x 120 mm	
Standard Order Quantity		1 Unit	

Information contained in this document is subject to change at any time without notice.

