

Accessories  
**ProAcc ZP-TB**  
 40mm Busbar Power Feed Input Terminal Block



Location of Use: Meter panels per DIN VDE 0603-1 and DIN VDE 0603-2-1 with 40mm Busbar System 12x5 mm

Compliance: IEC 61984  
 EN 61984  
 DIN EN 61984  
 VDE-AR-N 4100  
 DIN VDE 0603-1  
 DIN VDE 0603-2-1  
 DIN VDE 18015-1

**Technical Data**

**ProAcc ZP-TB**

**IEC Electrical**

Rated Voltage (AC) per IEC 61984	$U_N$	240/400V
Rated Current per IEC 61984	$I_N$	101 A
Nominal Current		125 A
Rated Isolation Voltage per IEC 61984	$U_i$	400V
Rated Impulse Voltage per IEC 61984	$U_{imp}$	6kV
Rated Short Circuit Current per VDE-AR-N 4100		25kA
Number of poles		5

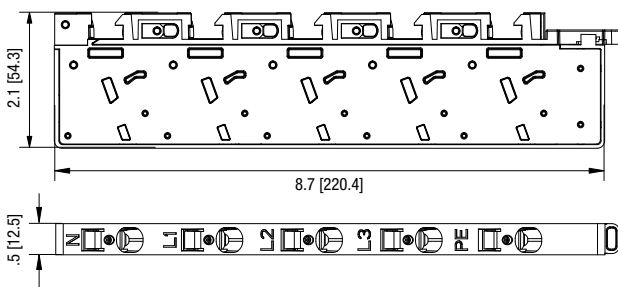
**Mechanical & Environmental**

Pollution degree		3
Operating Temperature Range	$T_a$	-13 °F to +131 °F [-25 °C to +55 °C]
Permissible Operating Humidity	RH	5%...95%
Altitude (max)		6561 ft [2000 m]
Wire Connection Method		Tension clamp
Connectivity		One conductor per clamping unit
Conductor Cross Section (max)		1.5 - 25 mm <sup>2</sup> (Solid, Stranded) / 1.5 - 16 mm <sup>2</sup> (Flexible) 15 - 4 AWG (Solid, Stranded) / 15 - 5 AWG (Flexible)
Mounting		40mm Busbar System 12x5 mm
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	
ProAcc ZP-TB	515 669

**Dimensions & Packaging** inches [mm]



**Complete Unit Dimensions & Packaging**

<b>ProAcc ZP-TB</b>		
Weight	pounds [grams]	.33 [150]
Packaging Dimensions (HxWxL)		.78x2.3x9.5"
		20x60x242 mm
Standard Order Quantity		1 Unit

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

