



Connection segment for 1-pole terminal block, L x W x H = 16 x 44 x 14 mm

Part no. BPZ-CB-44/14
Article no. 102722

Delivery program

Mounting type			Floor standing distribution board Surface mounted Flush mounted
Material			Copper
Length		m	16
Width		mm	44
Height		mm	14
applicable for			1 pole terminal block

Technical data

General

Standards			EN 60947-1:2007 IEC 60947-1:2007
RoHS (in accordance with Directive 2002/95/EC of the European Parliament and Council)			conform
Heat deflection temperature		°C	80
UL 94 flame classification			V-0
Comparative tracking index		V	300
Overvoltage category			III
Pollution degree			2

Electrical

Max. electrical load		V	690
Dielectric strenght	E	kV / mm	> 32
Capacity at 35°C ambient temperature depending of feeding point			
Busbar cross-section		mm ²	20
Max. current	Is/Phase	A	150 125 (in connection with BPZ-KB-6/125)

Material characteristics

Material busbar			Copper
Material insulation			PVC
Surface finish busbar			plain
Colour insulation			grey, RAL 7035

Technical data ETIM 6.0

Distribution boards (EG000023) / Accessories for small distribution board (EC002287)			
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical installation, device (accessories) / Accessories for small distribution board (ec1@ss8.1-27-14-92-45 [ADI499004])			
Type of accessory			-

Dimensions

