

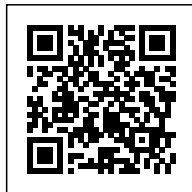
modular multi-pole terminal, 4 mm², beige



Model	Rated current (A)	Rated voltage (V)
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500
BPL.4	32	500
TPL.4	32	500

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Series	BPL-TPL
Code	BP100
Type	BPL.4
HS code	85369010
Colour	Beige
TECHNICAL FEATURES	
Function/Type	Feed-through 2 poles
Rated cross-section	4 mm ²
Rated cross-section	
Connecting capacity	
Flexible wire	0.5-4 mm ²
Rigid wire	0.5-6 mm ²
Wire with ferrule - ferrule type	4 mm ² - WP40/16
Electrical characteristics according to IEC EN standard	
Maximum voltage AC/DC	500 V
Maximum current (rated cross-section)	32 A
Caliber	A4
Electrical characteristics according to UL Standard	
Maximum voltage AC/DC	300 V
Maximum current (rated cross-section)	20 A
Section (min-max)	18-12 (AWG)
Tightening torque value (UL)	4.4 lb.in
Electrical characteristics according to ATEX directive and IEC Ex standard	
Maximum voltage AC/DC	320 V
Maximum current (rated cross-section)	32 A
Operating temperature Min/Max	-40 °C / +110 °C
Rated impulse withstand voltage / pollution degree	6 kV / 3
Insulation stripping length	9 mm
Tightening torque value (nom. / max.)	0.5 / 0.7 Nm
Dimension	20x24x26 mm (AxBxH)
Insulation material temperature index (EN 60216-1)	130 °C
Plastic material	Polyamide UL94V-0
ACCESSORIES	
End section	-
Insulated bushing	-
APPROVALS AND MARKINGS	



* Panel mountable with M3 screw (max. 5.6 mm head diameter)* With dovetail joint for multiple connection
1 (1) When using BPL.4 and TPL.4 terminal blocks in Ex e classified installations, is required the insulated fixing screw

DESCRIZIONE DEL PRODOTTO

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