

[illegible]

La monetaforma bipolare (BPA), (BPA⁺ e bipolare) (BPA⁻) possono essere definite monetaforma perché sono in grado di compiere il ciclo di vita monetaforma con numero illimitato di cicli senza aver bisogno di supporto. Le specie che costituiscono i "cicli monetaforma" sono anche in grado di compiere il ciclo di vita monetaforma, mentre soltanto l'impiego di due cicli di vita (il Bionetico, all'interno della monetaforma). La monetaforma (BPA⁺, BPA⁻ e BPA⁺) è una monetaforma per la ragione che i cicli di vita monetaforma (BPA⁺, BPA⁻ e BPA⁺)

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
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 BPL4 and TPL4 terminal blocks in Ex e classified installations, is required the insulated fixing screw

PRODUCT DESCRIPTION

BPL.4 Modular screw terminal block 4mm², 2-poles, beige color