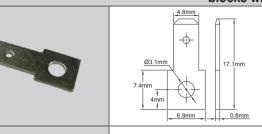
Tabs, terminals, jumpers for connection blocks

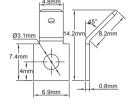
Tabs 4.8mm x 0.8mm with 3.1mm hole. These tabs can be mounted on the screw terminals of the BE series terminal blocks with 2.5mm² cross-section.



4.8 x 0.8 flat tabs, can be mounted on all terminals with M3 screws.

Material	References
Un-plated brass	66ABB0831169040B
Nickel plated brass	66ABC0831169040B
Nickel plated steel	66ABS0831169040B

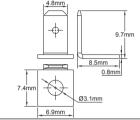




64.8 x 0.8 tabs, bent 135°, can be mounted on all terminals with M3 screws.

Material	References
Un-plated brass	66ADB0841169040C
Nickel plated brass	66ADC0831169040C
Nickel plated steel	66ADS0831169040C

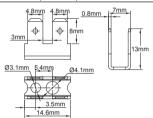




4.8 x 0.8 tabs, bent at 90° can be mounted on all terminals with M3 screws.

Material	References
Un-plated brass	66ACB0831169040D
Nickel plated brass	66ACC0831169040D
Nickel plated steel	66ACS0831169040D



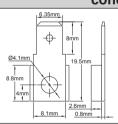


 4×4.75 QC tab terminals, bent at 90 °. Having a hole of 3.1 and a hole of 4.1, they can therefore be mounted on PA66 series BE 2.5mm² terminal blocks and BCA and BCB series ceramic terminal blocks. Attention the use of this accessory can reduce the insulation distances of the terminal blocks.

Material	References
Un-plated brass	66ACB08CE470142D
Nickel plated brass	66ACC08CE470142D
Nickel plated steel	66ACS08CE470142D

6.35 tabs with 4,1mm hole. They are used as replacements for the saddle on ceramic terminal blocks of the BCA and BCB series. They are not compatible with the BCC series. They retain the ability to tighten a conductor under the tab.



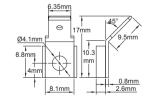


6.35 tabs with 4.1 hole, flat.

Material: 304 stainless steel, or nickel plated steel.

Material	References
304 stainless steel	66AE40841197006B
Nickel plated steel	66AES0841197006B



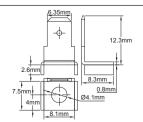


6.35 tabs with 4.1 hole, bent at 135°.

Material: 304 stainless steel, or nickel plated steel.

Material	References
	66AG4084116397006C
Nickel plated steel	66AGS084116397006C





6.35 tabs with 4.1 hole, bent at 90°.

Material: 304 stainless steel, or nickel plated steel.

Material	References
304 stainless steel	66AF40841197006D
Nickel plated steel	66AFS0841197006D

Saddles for M4 screw terminals 2.6mm 1.2mm 8.4mm Saddle for M4 screws, 5mm hole, to be mounted on BCA, BCB and BCC series ceramic Ø5mm terminal blocks. Material References 304 stainless steel 66AS412501A1014A 10.8mm 1.2mm 10.8mm Jumper for M4 screws with anti-shear protection, 5mm hole, to be mounted on terminals of 8mm ceramic terminal blocks BCA, BCB series; Incompatible with BCC series. Ø5mm References 66AR412501A1024A 304 stainless steel 13mm 10.8mm Jumpers. They allow to easily connect 2 or 3 adjacent terminals 16.1mm 0.8mm 8mm 9.3mm Two ways, 9.3 mm pitch, compatible with the BE 2.5mm² series. Material References Un-plated brass 66AJB0832293041B 3.2mr 2.5mm 25.4mm 1.8mm 9.3mm 9.3mm 3 ways, 9.3 mm pitch, compatible with the BE 2.5mm² series. 3.2mm(x3) Material References Un-plated brass 66AJB0832393042B ____2.5mm 2mm 30mm 1.9mm 22mm Two ways, 20 mm pitch, compatible with the BCA and BCB series. 4.2mm(x2) Material References 304 stainless steel 66AJ420422B0043B 19m 14mm 2mm 52mm 1.9mm 3 ways, 20 mm pitch, compatible with the BCA and BCB series. 22mm 22mm Material References 304 stainless steel 66AJ420423B0044B 14mm