EPIC® MC 3.6 machined contacts 16 mm2

For inserts and modules of the EPIC® rectangular connectors

The machined contacts for conductor cross-section 16 mm^2 are supplied in packaging units of 20 pieces. It is recommended to also order the crimping dies.

Info

Crimping contact for power modules
silver plated and passivated contacts



Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000168 ETIM 5.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000168 ETIM 6.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection
Contact resistance:	< 1 mOhm
Contacts:	Copper alloy, hard silver-plated
Cycle of mechanical operation:	500

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

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LAPP

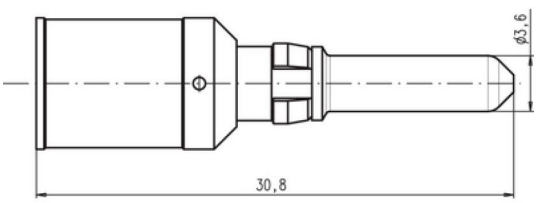
PRODUCT INFORMATION

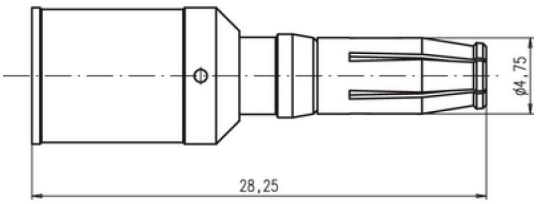
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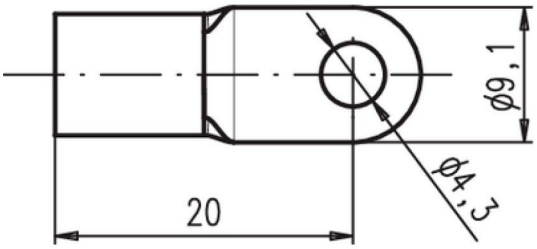
Article number	Article description	Inserts	Version	Cross-section (mm²)	Surface	Pieces / PU
Contacts						
44424014	EPIC® Modular SCEM AG 16 D=3.6	Crimping contacts for HC2 modules	male	16	Ag	20
44424015	EPIC® Modular BCEM AG 16 D=3.6	Crimping contacts for HC2 modules	female	16	Ag	20
Ring lug for Protection earth						
44424029	EPIC® KB 16-4R	Ring cable lug to connect a 16mm² protective wire to the module frame	Ringlug	16	-	10

Last Update (12.01.2024)
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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16

EPIC® MC 3.6 machined contacts 16 mm2







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