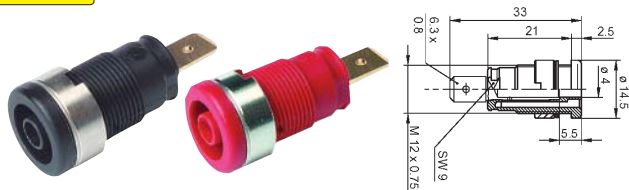


## SEB 2620 F6,3 Series



Safety built-in socket, 4mm diameter, contact-protected, with 6.3 x 0.8 tab connector complying with DIN 46 244, gold-plated brass. For installation into switchpanels and equipment chassis with wall thicknesses up to 6mm. Accessory BES 1000. Installation hole: 12.2mm diameter.  
Max. voltage 1000VDC  
Max. current 32A  
Contact resistance 5mΩ  
Temperature range -40°C to +80°C.

4mm SAFE



Part No.	Description
SEB 2620 F6,3 BK	Safety socket 4mm panel mount faston 6,3x0,8mm M12
SEB 2620 F6,3 RD	Safety socket 4mm panel mount faston 6,3x0,8mm M12

Part No.	Ord.No.
S SEB 2620 F6,3 BK	40139
S SEB 2620 F6,3 RD	40140

## B 73 Series

Panel sockets 4mm.

ECONOMIC

4mm



Part No.	Description
B 73 BK	Socket 4mm panel mount black
B 73 BU	Socket 4mm panel mount blue
B 73 GN	Socket 4mm panel mount green
B 73 RD	Socket 4mm panel mount red
B 73 WH	Socket 4mm panel mount white
B 73 YE	Socket 4mm panel mount yellow

Part No.	Ord.No.
S BB 73 BK	2093
S B 73 BU	2095
S B 73 GN	2094
S B 73 RD	9131
S B 73 WH	2097
S B 73 YE	2096

## B 74 Series

Panel sockets 4mm.

ECONOMIC

4mm



Part No.	Description
B 74 BK	Socket 4mm panel mount black
B 74 BU	Socket 4mm panel mount blue
B 74 GN	Socket 4mm panel mount green
B 74 RD	Socket 4mm panel mount red

Part No.	Ord.No.
S B 74 BK	6630
S B 74 BU	6629
S B 74 GN	6631
S B 74 RD	6632

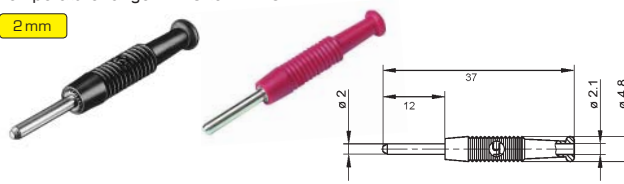
## Plugs



### MST 3 Series

2mm diameter miniature connector, nickel-plated brass pin with solder connection. Flexible, shatterproof insulated sleeve. For making up connecting leads with a maximum external diameter of 1.9mm.  
Max. current 6A  
Contact resistance 6mΩ  
Temperature range -25°C to +60°C.

2mm



Part No.	Description
MST 3 BK	Plug 2mm solderable 6A 37mm black
MST 3 RD	Plug 2mm solderable 6A 37mm red

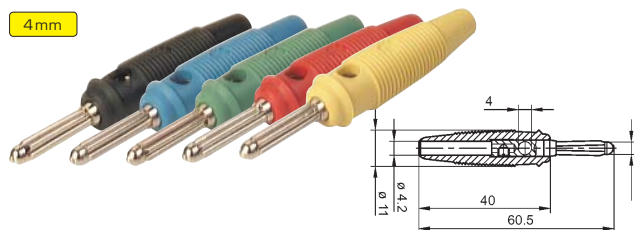
Part No.	Ord.No.
S MST 3 BK	36614
S MST 3 RD	36615

### BULA 20 K Series



4mm multiple-spring wire plug, shatter-proof, flexible insulated sleeve with transverse hole. The tapering sleeve end also serves as kinking protection for the lead. Screw connection up to maximum cable cross-section of 1.5mm<sup>2</sup>. Nickel-plated brass contact material.  
Max. current 16A  
Contact resistance 3mΩ  
Temperature range -25°C to +70°C.

4mm



Part No.	Description
BULA 20 K BK	Plug 4mm, screw 16A cross socket 4mm 60,5mm
BULA 20 K BU	Plug 4mm, screw 16A cross socket 4mm 60,5mm
BULA 20 K GN	Plug 4mm, screw 16A cross socket 4mm 60,5mm
BULA 20 K RD	Plug 4mm, screw 16A cross socket 4mm 60,5mm
BULA 20 K YE	Plug 4mm, screw 16A cross socket 4mm 60,5mm

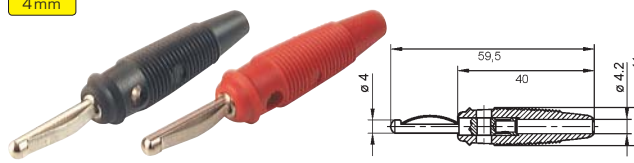
Part No.	Ord.No.
S BULA 20 K BK	36653
S BULA 20 K BU	36655
S BULA 20 K GN	36657
S BULA 20 K RD	36654
S BULA 20 K YE	36656

### VQ 30 Series



4mm fully mating connector, shatter-proof, flexible insulated sleeve with transverse hole. The tapering sleeve end also serves as kinking protection for the lead. Solder connection up to maximum cable cross-section of 2.5mm<sup>2</sup>. Nickel-plated brass contact material.  
Max. current 30A  
Contact resistance 3mΩ  
Temperature range -25°C to +70°C.

4mm



Part No.	Description
VQ 30 BK	Plug 4mm solderable 30A cross socket 4mm 59,5mm
VQ 30 RD	Plug 4mm solderable 30A cross socket 4mm 59,5mm

Part No.	Ord.No.
S VQ 30 BK	48722
S VQ 30 RD	48723