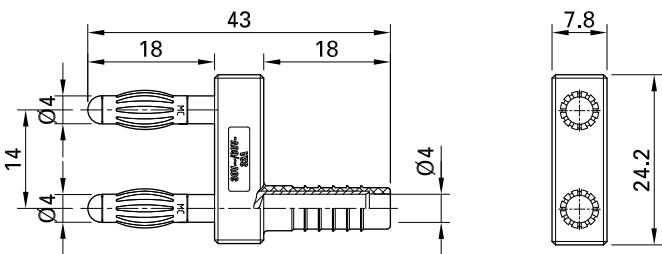


KS4-14LA/N

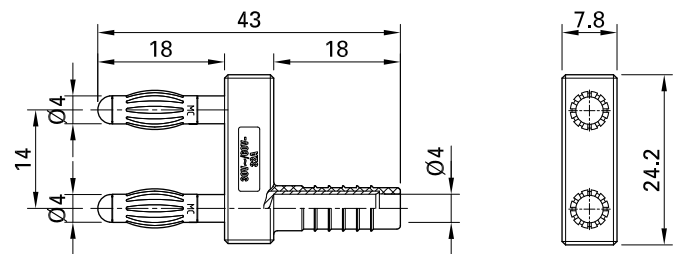
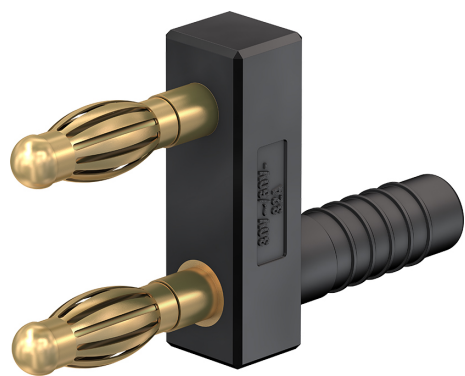


Item number 20.1010-*

Insulated, Ø 4 mm, made of brass. Equipped with spring-loaded MULTILAM to ensure vibration-proof contacts – ideal use is in the automotive field for test drives and servicing. Ø 4 mm rigid socket in insulator accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve.

Technical data	
Diameter of plug system	4 mm
Rated Values	30 V, 32 A / 60 V, 32 A
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Standard color(s) *	21
Plug spacing	14 mm
Test accessory acc. to	IEC EN 61010-031

KS4-14LA/A

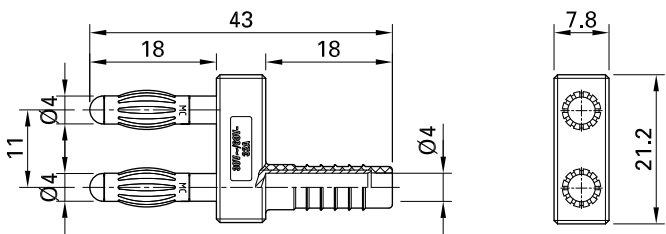
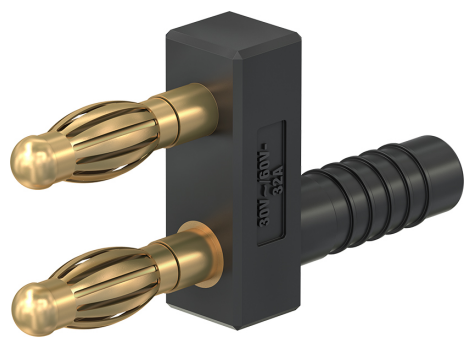


Item number 20.1020-*

Insulated, Ø 4 mm, made of brass. Equipped with spring-loaded MULTILAM to ensure vibration-proof contacts – ideal use is in the automotive field for test drives and servicing. Ø 4 mm rigid socket in insulator accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve.

Technical data	
Diameter of plug system	4 mm
Rated Values	30 V, 32 A / 60 V, 32 A
Surface treatment electrical contact	Au
Base material electrical contact	CuZn
Standard color(s) *	21
Plug spacing	14 mm
Test accessory acc. to	IEC EN 61010-031

KS4-11L/1A/A

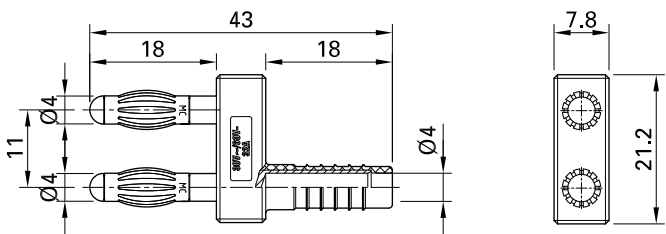


Item number 64.9301-*

Insulated, Ø 4 mm, made of brass. Equipped with spring-loaded MULTILAM to ensure vibration-proof contacts – ideal use is in the automotive field for test drives and servicing. Ø 4 mm rigid socket in insulator accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve.

Technical data	
Diameter of plug system	4 mm
Rated Values	30 V, 32 A / 60 V, 32 A
Surface treatment electrical contact	Au
Base material electrical contact	CuZn
Standard color(s) *	21
Plug spacing	11 mm
Test accessory acc. to	IEC EN 61010-031

KS4-11L/1A/N



Item number 64.9302-*

Insulated, Ø 4 mm, made of brass. Equipped with spring-loaded MULTILAM to ensure vibration-proof contacts – ideal use is in the automotive field for test drives and servicing. Ø 4 mm rigid socket in insulator accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve.

Technical data	
Diameter of plug system	4 mm
Rated Values	30 V, 32 A / 60 V, 32 A
Surface treatment electrical contact	Ni
Base material electrical contact	CuZn
Standard color(s) *	21
Plug spacing	11 mm
Test accessory acc. to	IEC EN 61010-031