Adapters

Part No.

Type

Nominal diameter Withdraw. Rated force

Contact resistance

 $0.6~\text{m}\Omega$

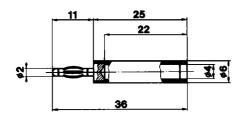
24.0115

A 2/4

B4-I/K

B 4-I/KA





4 mm

25 A

current

Universal adapter, 2 mm (.080 in) dia. Multilam™ plug on one end and 4 mm (.160 in) dia. in-line socket on the other end. Machined brass, gold plated and polyamide insulated.

Operating temperature: -40°C to +80°C

Used with standard or safety plugs.

(-40°F to 176°F)

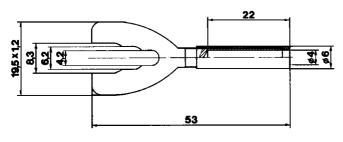
Colors: 1, 2, 4, 5

1:1

1:1

23.5065





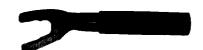
Universal adapter, 4 mm (.160 in) dia. suitable for 4 mm (.160 in) dia. plugs. Made of brass, gold plated and polyamide insulated. Terminal can be connected to threaded clamps with bolt diameters of 4, 6 and 8 mm (.160, .236 and .315 in).

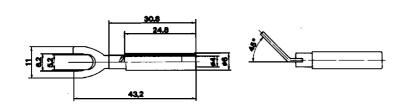
Operating temperature: -40°C to +80°C

(-40°F to 176°F)

Colors: 1, 2, 4, 5

23.0440





Colors: 1, 2, 4, 5

Adapter suitable for screw terminals with screw diameter up to 6 mm (.236 in) dia. Socket fits any commercial spring-loaded 4 mm (.160 in) dia. plug. Made of brass, gold plated with polyamide insulation.

Operating temperature: -40°C to +80°C

(-40°F to 176°F)

Nominal diameter Withdraw. force

Rated current

Contact resistance

Type

B 4-I/KS

Part No.

23.0480

24.0141

24.0142

Adapter suitable for screw terminals with screw diameter up to 3.6 mm (.141 in) dia. Socket fits any commercial spring-loaded 4 mm (.160 in) dia. plug. Made of brass, nickel plated with PA (polyamide) insulation.

Operating temperature: -40°C to +80°C

(-40°F to 176°F)

Colors: 1, 2, 4, 5

37

1:1

2 mm 4 mm 19 A 32 A

Universal coupler KK 2/4 with 2 mm (.080 in) dia. socket on one end 4 mm (.160 in) dia. socket on other end and KK 4/4 with 4 mm (.160 in) dia. sockets on both ends.

Ratings for KK 2/4:

• Test voltage: 500 V Operating temperature: -10°C to +80°C

(14°F to 176°F)

Ratings for KK 4/4:

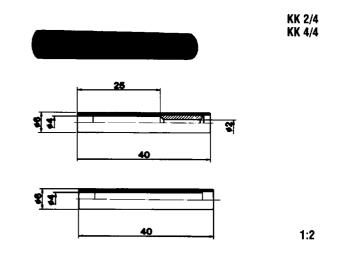
 Rated voltage: 1000 V (valid only when connected to MC safety plugs.)

• Insulation coordination: 6000 V/2

• Test voltage: 3250 V Operating temperature: -10°C to +80°C

(14°F to 176°F)

Colors: 1, 2, 4, 5



0 - green/yellow

1 - red

2 - blue

3 - white

4 - black

5 - yellow

6 - green

7 - brown

8 - gray

9 - violet