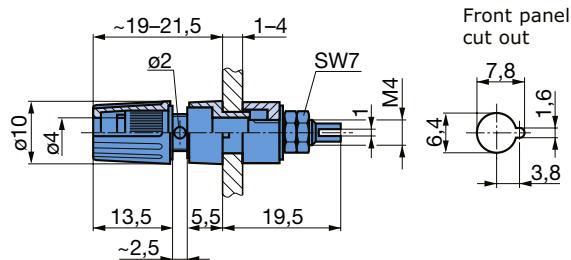


Universal Terminals 10 mm

ELMA
Your Solution Partner

- protected probe socket
- safe clamping thread
- same design as Elma knobs

Contact arrangement



grey	○	black	●	red	●	blue	●	yellow	●	yellow/green	●	green	●
024-2010		024-2020		024-2030		024-2040		024-2050		024-2060		024-2070	

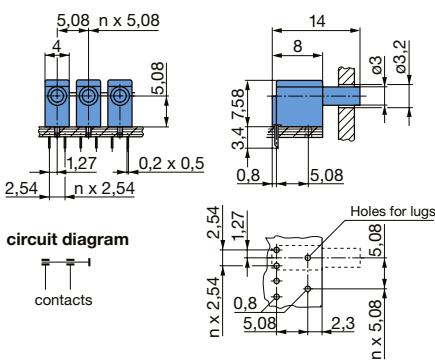
Technical Data an Modified Versions see page 148

packing unit: 1 piece

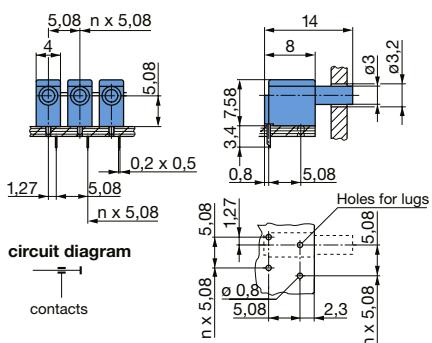
Test and Switch Sockets

- time and space saving assembly with 0,1" centers
- gold contacts 2,54 mm pitch

Switch socket



Test socket



Switch socket, 2 mm Ø

Packing units	color	Order number
16 x single components in tube	black	09-1013-20
1 x group of 16 connected comp. in tube	black	09-1163-20

Test socket, 2 mm Ø

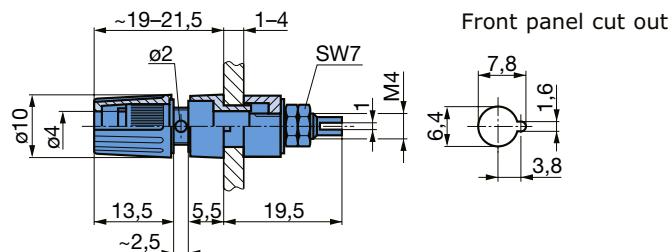
Packing units	color	Order number
16 x single component in tube	black	09-1013-50
1 x group of 16 connected comp. in tube	black	09-1163-50

1 mm = 0.04 inch, 1 inch = 25.4 mm

Technical Data and Modified Versions see page 149-150

Universal Terminals

Terminal



Features

Similar design as collet knobs

For plug and wire connection up to 2 mm Ø

With locking device

With captive insulation against body contact

Can be fitted to front plates up to 4 mm thickness

Colors light-grey, black, red, blue, yellow, green and yellow-green for ground wire

Plastic parts made of Polyamide. Threaded bush of nickel plated brass, nuts and washers of steel.

Universal terminals Ø 10 mm

Insulation

Front panel feed-through of plastic material

Voltage proof for front panel of 2 mm thickness:
4500 V~
4-mm thickness:
2500 V~

Protection against accidental contact

Greater plug-in depth for the connector > 21 mm

Technical data

Continuous load

20 A

Hold-off voltage

2500 V~/4500 V~

Insulation resistance

10¹³ V

Capacitance

3 pF