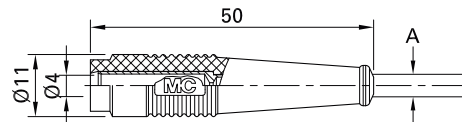


## Socket K-41...

Ø 4 mm rigid, for self-assembly of test leads.

**Solder connection.**



Order No.	Type	Rated voltage/current	Cable (A)		*Standard colors
64.9201-*	K-41	30 VAC / 32 A 60 VDC / 32 A	max. Ø 3.9 mm      2.5 mm <sup>2</sup>	Ni	<div>21 22 23 24 25</div> <div>26 27 29</div>
64.1021-*	K-41/A	30 VAC / 32 A 60 VDC / 32 A	max. Ø 3.9 mm      2.5 mm <sup>2</sup>	Au	<div>21 22</div>



Optional colors 

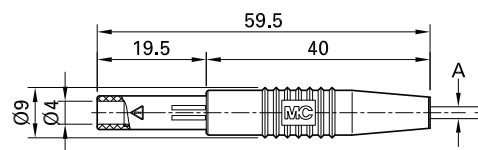
23 24 25 26 27 29

Further information, page 6

## Socket SLS410-BK

In-line, rigid, Ø 4 mm, accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve, for self-assembly of test leads.

**Solder connection.**



Order No.	Type	Rated voltage/current	Cable (A)		*Standard colors
22.2672-*	SLS410-BK	300 V, CAT II / 19 A	Ø 2.9 mm      1.0 mm <sup>2</sup>	Au	<div>21 22</div>

### Component parts

22.2250-*	KT410-BK	Insulator (*Colors see SLS410-BK)
22.1037	LS410-BK-I	Socket suitable for: SLS410-BK



Assembly instructions MA129

[www.staubli.com/electrical](http://www.staubli.com/electrical)



User information i200

[www.staubli.com/electrical](http://www.staubli.com/electrical)