FAST MOVING TECHNOLOGY

STÄUBLI

Ø 4 mm connecting plugs

Test & Measureline | Test & Measurement

EN



Ø 4 MM SYSTEM

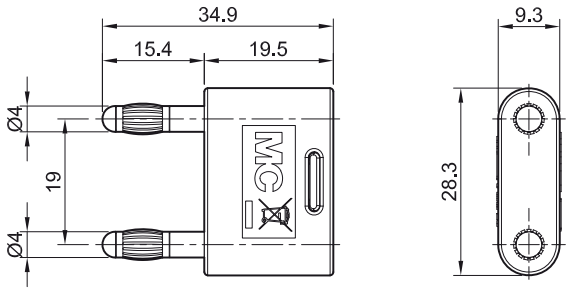
Connecting plug

Connecting plug K...4N-19

Insulated, Ø 4 mm, made of brass. Plugs with spring-loaded MULTILAM contact technology. With insulated grip. At rear without or with two in-line Ø 4 mm rigid sockets accepting spring-loaded Ø 4 mm plugs.

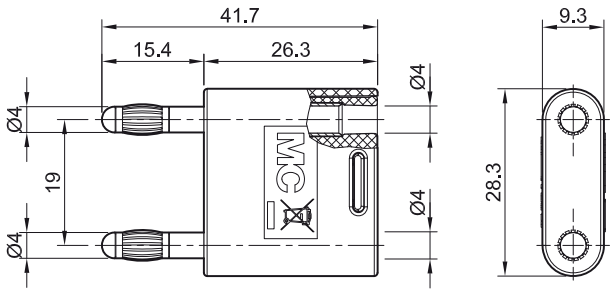
KS-4N-19





KS2-4N-19





Order No.	Type	Rated voltage/current	Plug spacing		*Standard colors
64.4012-*	KS-4N-19	AC 30 V/32 A DC 60 V/32 A	19 mm	Ni	20 21 22 23 24 25 26 27 28 29 30
64.4010-*	KS2-4N-19	AC 30 V/32 A DC 60 V/32 A	19 mm	Ni	20 21 22 23 24 25 26 27 28 29 30

User information i099

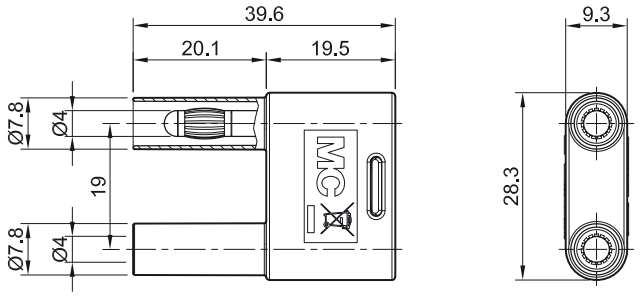
www.staubli.com/electrical

Connecting plug SK...4N-19

Insulated, Ø 4 mm, made of brass. Plugs with spring-loaded MULTILAM contact technology and rigid insulating sleeves. With insulated grip. At rear without or with in-line Ø 4 mm rigid sockets accepting spring-loaded Ø 4 mm plugs with rigid insulating sleeve.

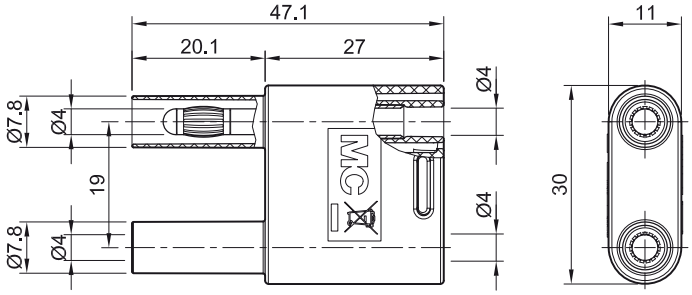
SKS-4N-19





SKS2-4N-19





Order No.	Type	Rated voltage/current	Plug spacing		*Standard colors
66.4012-*	SKS-4N-19	1000 V, CAT II/32 A	19 mm	Ni	20 21 22 23 24 25 26 27 28 29 30
66.4010-*	SKS2-4N-19	1000 V, CAT II/32 A	19 mm	Ni	20 21 22 23 24 25 26 27 28 29 30

TM TM Stackable plugs 11014125-en A 08.2021



● Stäubli Units ○ Representatives/Agents

Global presence of the Stäubli Group

www.staubli.com

Staubli is a trademark of Stäubli International AG, registered in Switzerland and other countries.
We reserve the right to modify product specifications without prior notice. © Stäubli 2022.
ec.marcom@staubli.com | Photo credits: Stäubli, Shutterstock

STÄUBLI