



## LUGS

**Lug choice depends on the cable:** the cross-section of the flexible cable mentioned in the table below is for information only. Please check dimensions as these may vary according to cable types and manufacturers.

Wiring (mm <sup>2</sup> )		Straight with hole <sup>(1)</sup>	Straight threaded M12 <sup>(2)</sup>	Internal diameter (mm)
Flexible	Stranded	Reference	Reference	
50	70	454A50C	454A50D	11
70	95	454A70C	454A70D	13,1
95	120	454A95C	454A95D	14,5
120	150	454A12C	454A12D	16,2
150	185	454A15C	454A15D	18
185	240	454A18C	454A18D	20,6
240	300	454A24C	454A24D	23,1
300	400	454A30C	454A30D	26,1
400	500	454A40C	454A40D	29,2

[1] For female socket-outlet.

[2] For male contact, wiring with crimping lugs, according to NF C20-130 standard (for VDE 0220 standard, please contact us). Crimping: Double hexagonal crimping is recommended.

## ACCESSORIES AND OPTIONS

**Lever mechanism**  
Compatible with socket or inlet since 2018

454A376



**M12 connection piece for connection of straight cable lugs to the terminals**

474A277



### SLEEVE\*

Inclined metal 45°



### HANDLE

Straight



454A027

M50

454A753

17-38 mm

M63

454A783

35-48 mm

\* The inclined sleeve is recommended to reduce cable weight effect.