








# WINSTA® MIDI Sockets and Plugs, 2-Pole

<p>2 x 0.5 ... 4 mm<sup>2</sup> ① 250 V/4 kV/3 I<sub>N</sub> 25 A</p> <p> 9 mm / 0.35 in. ② Approvals</p>	<p>2 x 20 ... 12 AWG</p>	<p>2 x 0.5 ... 4 mm<sup>2</sup> ① 250 V/4 kV/3 I<sub>N</sub> 25 A</p> <p> 9 mm / 0.35 in. ② Approvals</p>	<p>2 x 20 ... 12 AWG</p>
--	--------------------------	--	--------------------------



Description	Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
Connectors, 2-pole, with Push-in CAGE CLAMP® connection	Socket with strain relief housing, for 1 cable, 7 ... 10.5 mm diameter ③, Strip length, outer insulation: 35 mm			Plug with strain relief housing, for 1 cable, 7 ... 10.5 mm diameter ③, Strip length, outer insulation: 35 mm		
	● black	770-102/041-000	25	● black	770-112/041-000	25
	○ white	770-122/041-000	25	○ white	770-132/041-000	25

Item-Specific Accessories						
	Lockout cap, for socket, separable, 12-pole			Lockout cap, for plug, separable, 5-pole		
		black 770-201 100 white 770-221 100			yellow 770-360 100	
	Operating tool, partially insulated 2-way			Operating tool, partially insulated 2-way		
		770-382 1			770-382 1	

Accessories, 770 Series						
	Locking lever, for "flying leads", manually operated			Locking lever, for "flying leads", tool operated		
		black 770-101 100 (4x25) white 770-121 100 (4x25)			black 770-111 100 (4x25) white 770-131 100 (4x25)	

Info	Dimensions
------	------------

- ① Conductor sizes: 0.5 ... 4 mm<sup>2</sup> "s + f-st"  
0.5 ... 2.5 mm<sup>2</sup> "stranded"
  - ② For "International Certification Organizations" and "Approvals - User Guide," see page 300.
  - ③ For more strain relief housings, see page 84.
- |             |          |           |
|-------------|----------|-----------|
| ● black     | Coding A | (L N)     |
| ○ white     | Coding A | (L N)     |
| ● blue      | Coding I | (DA+ DA-) |
| ● dark gray | Coding L | (L' N')   |
- For coding information, see page 284.  
Fire load data available upon request.

