

2 x 0.5 – 4 mm ² ① 400 V/6 kV/3 I _N 25 A	2 x AWG 20 – 12	2 x 0.5 – 4 mm ² ① 400 V/6 kV/3 I _N 25 A	2 x AWG 20 – 12
9 mm / 0.35 in		9 mm / 0.35 in	
② Approvals		② Approvals	

**Note:**

All connectors for fixed installations (snap-in versions for lighting fixtures, devices or all types of PCBs and distribution cabinets) are factory-equipped with locking levers to ensure plugs and sockets are securely locked. Additional locking levers are only required for “flying leads” (plug/socket).

Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
Socket without strain relief housing			Plug without strain relief housing		
● black	770-204	50	● black	770-214	50
○ white	770-224	50	○ white	770-234	50
For “Clean Earth” applications (loading up to 32A):			For “Clean Earth” applications (loading up to 32A):		
● green	770-1324	50	● green	770-1334	50

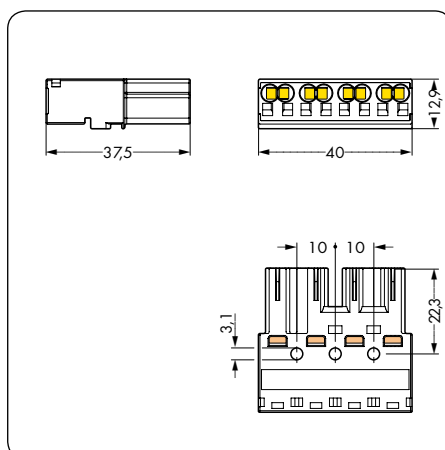
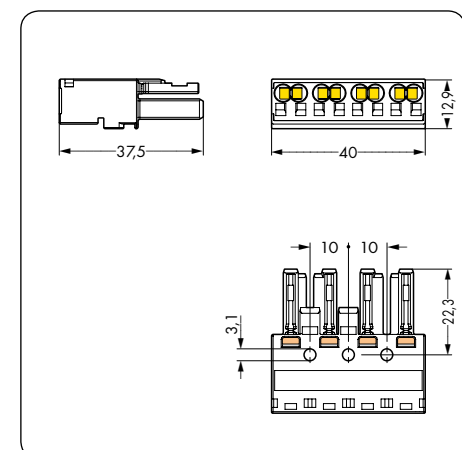


Snap on locking lever. Observe direction!
(Example shows 3-pole plug)

Item-Specific Accessories					
Lockout cap, for socket, separable, 12-pole			Lockout cap, for plug, separable, 5-pole		
	black	770-201 100		yellow	770-360 100
	white	770-221 100			
			Coding pin, for plug (A and B coding)		
				gray	770-401 100

Accessories, 770 Series					
Locking lever, for “flying leads,”			Locking lever, for “flying leads,”		
	manually operated			tool operated	
	black	770-101 100 (4x25)		black	770-111 100 (4x25)
	white	770-121 100 (4x25)		white	770-131 100 (4x25)
Marker, for manual marking					
	white	770-450 50			

Dimensions



Locking lever, manually operated:
1.) Press on locking lever.
2.) Pull apart the connectors.
(Example shows 3-pole connectors)



Locking lever, tool operated:
1.) Unlatch locking lever.
2.) Pull apart the connectors.
(Example shows 3-pole connectors)

WINSTA® - Perfectly plugged!