Terminal Strips 1.5 mm²/AWG 16, Pin Spacing 3.5 mm/0.137 in; Series 805

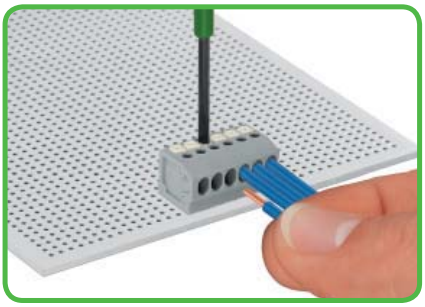
CAGE CLAMP®S

Pin spacing 3.5 mm / 0.137 in 0.2 — 1.5 mm² | AWG 24 — 16 500 V/4 kV/2 IN 10 A 9 — 10 mm / 0.37 in	Pin spacing 3.5 mm / 0.137 in 0.2 — 1.5 mm² | AWG 24 — 16 500 V/4 kV/2 IN 10 A 9 — 10 mm / 0.37 in	Internal commoning

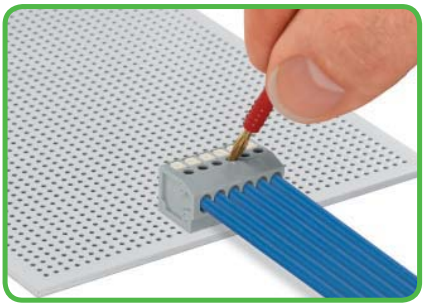
Internal commoning

For example, the requirement of not routing the ground (earth) conductors over the board is met by WAGO through the "internal commoning" of 805 Series terminal strips. This way, custom terminal strips can be commoned to each other and marked at the factory.
See also page 85.

No. of poles	Item no.	No. of poles	Item no.
Terminal strips, gray, with push button, with test slot for test plug Ø 2 mm/0.039 in		**Terminal strips,** gray, with push button, without test slot	
2-pole	**805-102**	2-pole	**805-302**
3-pole	**805-103**	3-pole	**805-303**
4-pole	**805-104**	4-pole	**805-304**
5-pole	**805-105**	5-pole	**805-305**
6-pole	**805-106**	6-pole	**805-306**
7-pole	**805-107**	7-pole	**805-307**
8-pole	**805-108**	8-pole	**805-308**
9-pole	**805-109**	9-pole	**805-309**
10-pole	**805-110**	10-pole	**805-310**
11-pole	**805-111**	11-pole	**805-311**
12-pole	**805-112**	12-pole	**805-312**
13-pole	**805-113**	13-pole	**805-313**
14-pole	**805-114**	14-pole	**805-314**
:	:	:	:
24-pole	**805-124**	24-pole	**805-324**
Direct printing on request		Direct printing on request	
Other numbers of poles and pin spacings on request		Other numbers of poles and pin spacings on request	
Additional item nos. for colored terminal blocks:		Additional item nos. for colored terminal blocks:	
blue	. . . /**000-006**	blue	. . . /**000-006**
orange	. . . /**000-012**	orange	. . . /**000-012**
Test plug, with cable 500mm/1'7.7", Ø 2 mm/0.079 in, red	**210-136**		

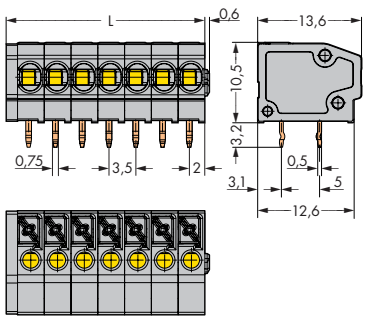


Push in connection of solid conductors.
Connection and removal of fine-stranded conductors using push button

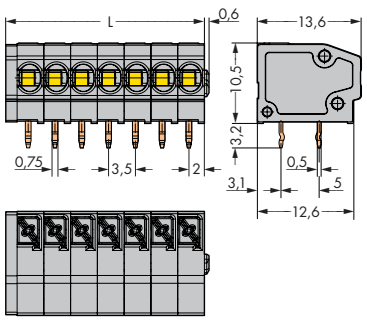


Testing with test plug Ø 2 mm/0.079 in. Insert the test plug slightly inclined into the test slot

Dimensions (in mm)



Diameter of drilled hole: $1.1^{-0.1}$ mm
L = (No. of poles x pin spacing) + 1.5 mm



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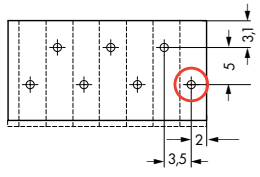

first solder pin
front side