

Cylindrical fuses are not offered by WAGO. Temperature range: -35 ... +85 °C
Electrical ratings are given by the fuse and blown fuse indication.

Please observe the application notes:
Marking, from page 640

Approvals and corresponding ratings,
visit www.wago.com

Accessories; 811 Series

Appropriate marking systems:
WMB/Marking strips

Push-in type jumper bar; insulated; I_N 63 A

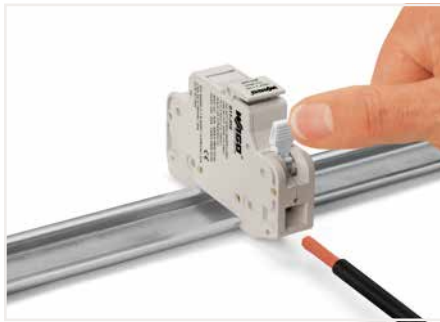


2-way	811-472	50 (10)
3-way	811-473	40 (10)
4-way	811-474	40 (10)
5-way	811-475	40 (10)
6-way	811-476	30 (10)
7-way	811-477	20 (10)
8-way	811-478	20 (10)
9-way	811-479	20 (10)
10-way	811-480	20 (10)
11-way	811-481	20 (10)
12-way	811-482	20 (10)

Twin ferrule only for 811 Series; insulated; 12 mm long



Sleeve for 2 x 2.5 mm ² / 14 AWG	216-545	100
Sleeve for 2 x 4 mm ² / 12 AWG	216-546	100
Sleeve for 2 x 6 mm ² / 10 AWG	216-547	100



CAGE CLAMP® connection
Inserting a conductor.
Opening the clamping unit via integrated lever.



Terminating ferruled conductors up to 10 mm² (8 AWG).



Inserting a fuse.



Removing a terminal block from the DIN-rail.



Open and close lever via operating tool.



Marker carriers (285-442) for continuous marking strips



WMB marking location for convenient identification

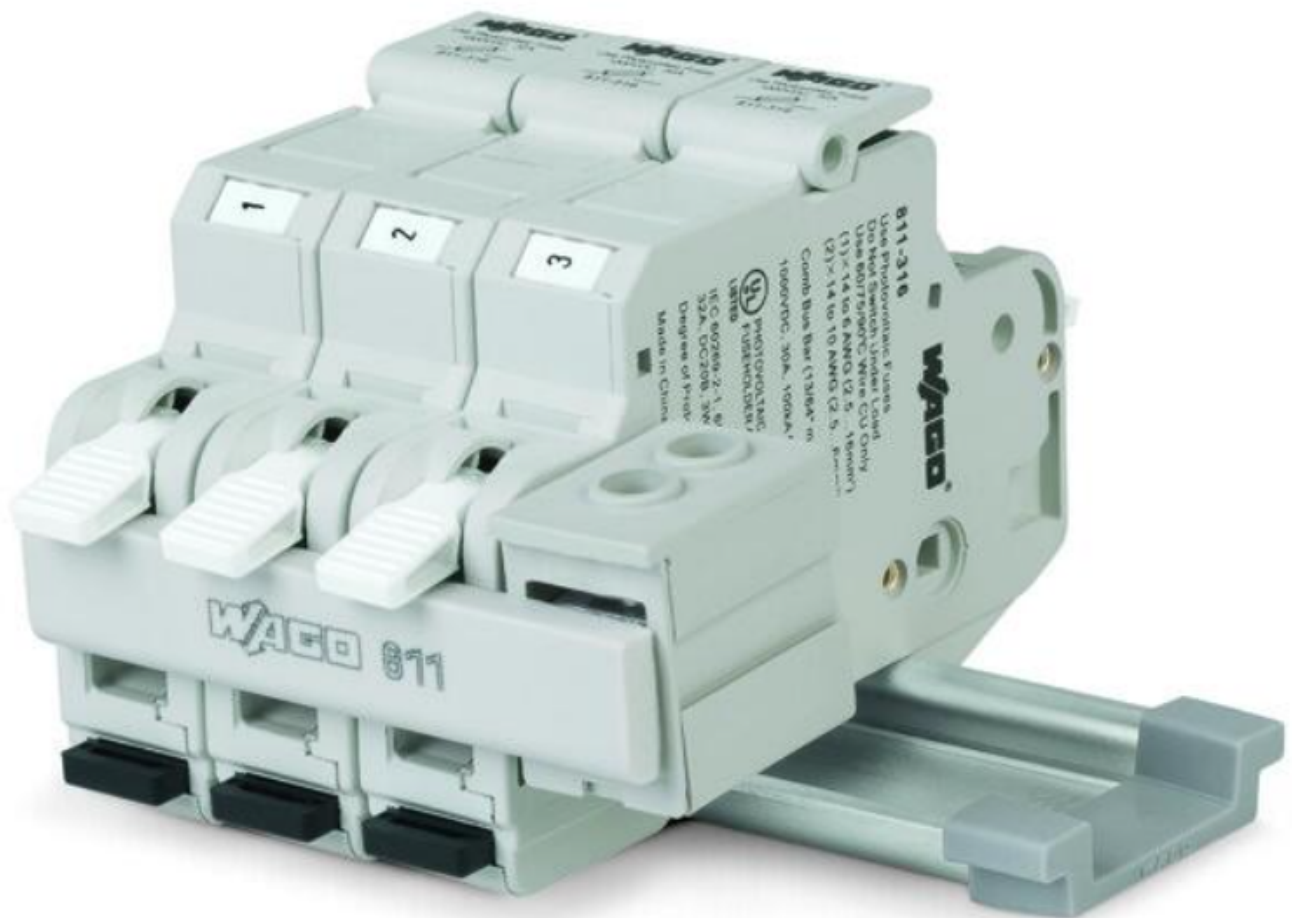


Jumper bar for quick and convenient commoning



Creating a 2- or 3-pole fuse terminal block via coupling kit.

811: Commoning



Jumper bar for quick and convenient commoning