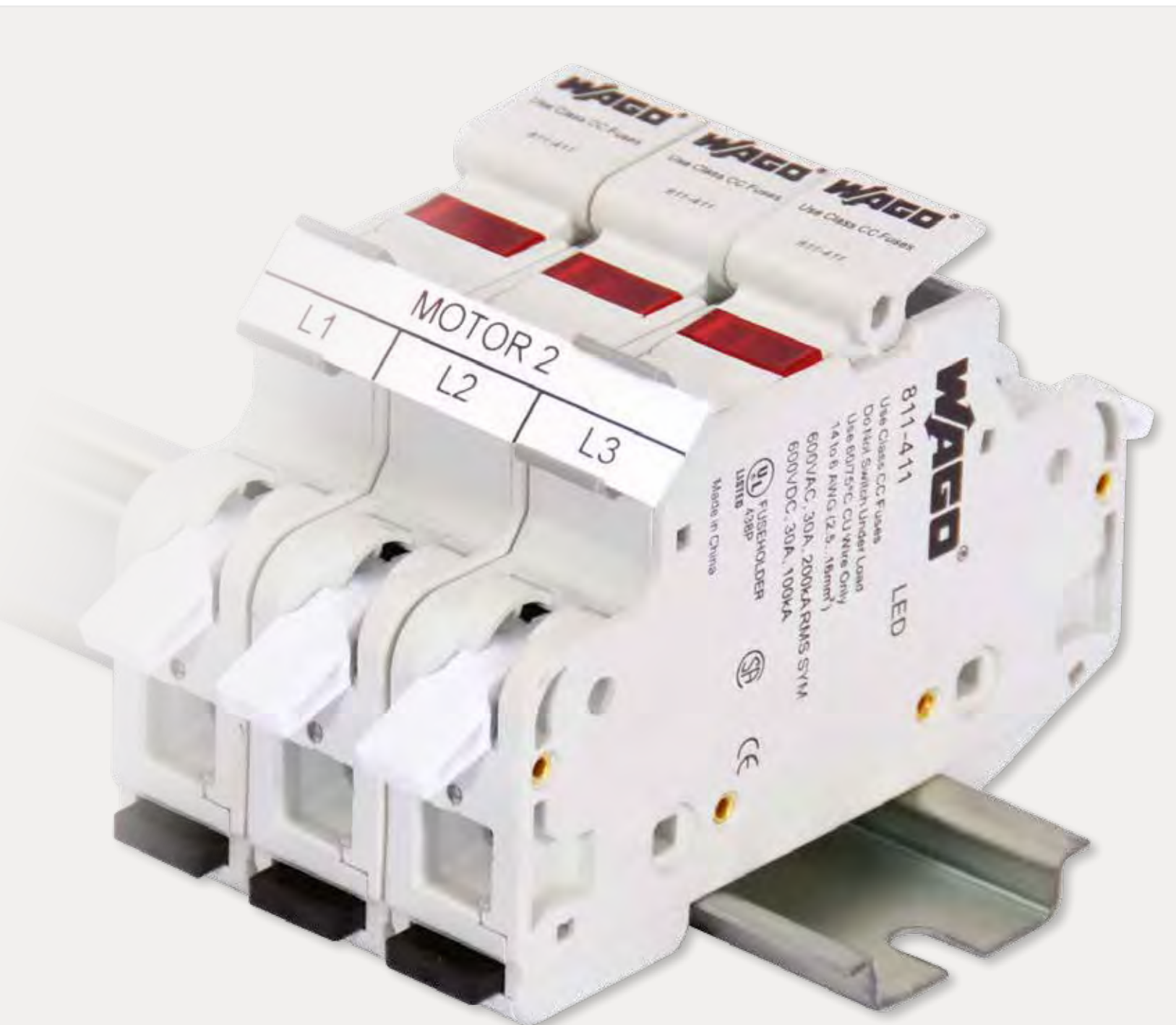
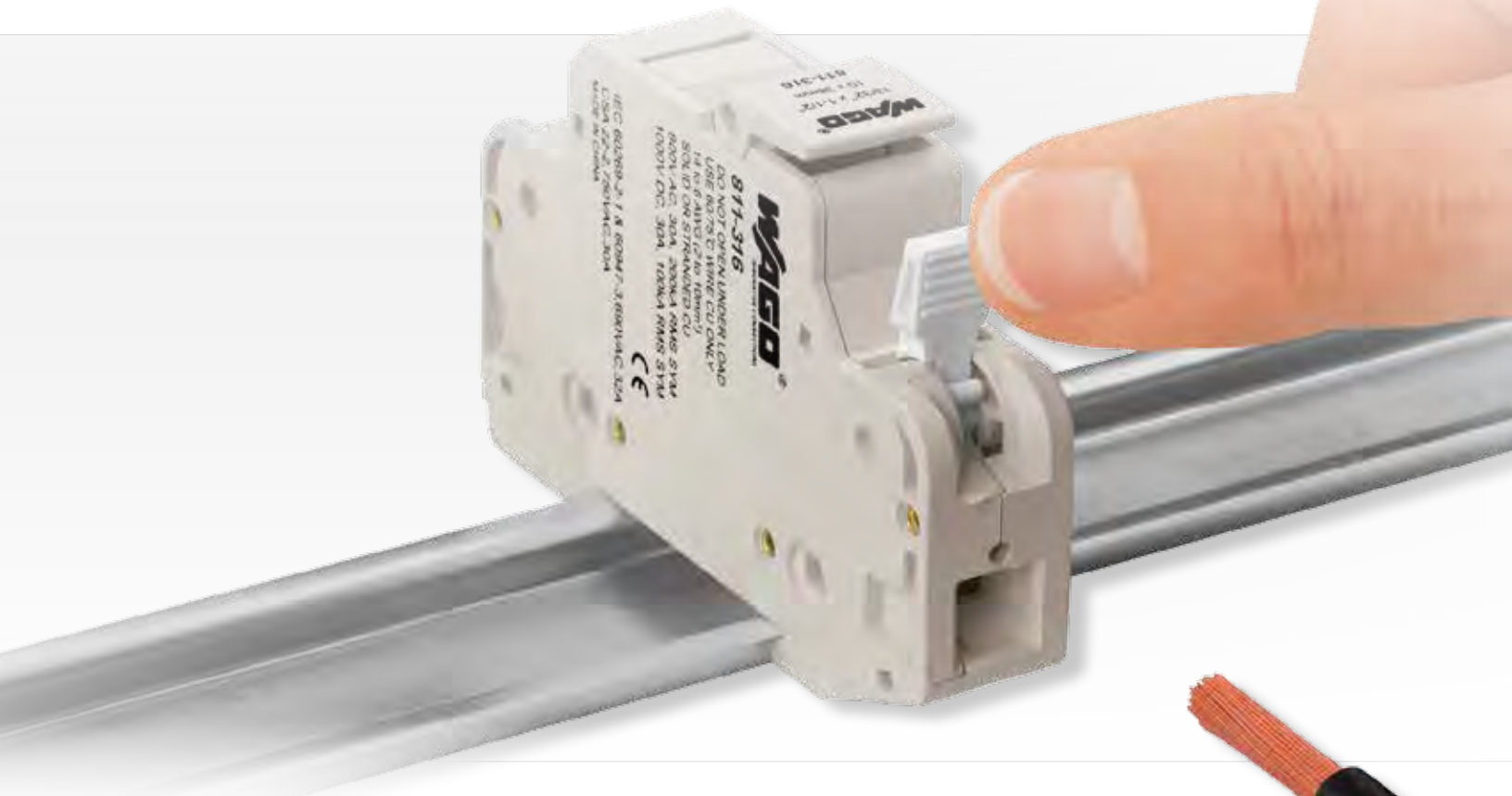


Class CC and 10x38 mm Fuse Holders 811 Series



811 SERIES FUSE HOLDERS

WITH CAGE CLAMP® AND LEVER-ACTUATION



Complete with CAGE CLAMP® technology, the 811 fuse holder maintains WAGO's legacy of reliability and ease of use. These Class CC and Midget style fuse holders provide maintenance-free, vibration-proof, and corrosion-resistant connections. Lever actuation makes for a user-friendly experience, further simplifying installation in applications such as motor control, power distribution, HVAC, solar, and more.

Highlights:

- Maintenance-free CAGE CLAMP® connection technology
- IP20 finger safe/touch safe
- LED indication available (even as low as 24 VDC and as high as 1,000 VDC)
- Available as 1-, 2- or 3-pole (or use coupling kit to create multi-pole configurations)
- Easy DIN-rail mounting
- Quick and easy fuse replacement

Lever Operation:



Finger Actuation
with no tool required



Screwdriver
used to pivot lever up



Screwdriver
used to close lever



Mounting Clip
for easy removal from DIN-rail

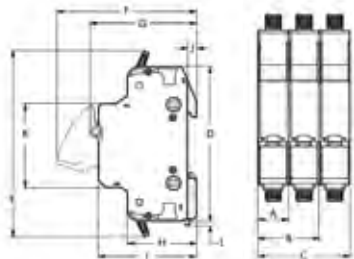
Technical Data:

Item No.	Description	Fuse Type	No. Poles	Current Rating	Voltage Rating AC	Voltage Rating DC
811-310	1-pole midget fuse holder	Midget (10x38 mm)	1	30 A (100 kA SCCR)	750 V	1,000 V
811-320	2-pole midget fuse holder		2			
811-330	3-pole midget fuse holder		3			
811-311	1-pole midget with indication		1		90 V to 600 V	115 V to 600 V
811-321	2-pole midget with indication		2			
811-331	3-pole midget with indication		3			
811-314	1-pole midget - 24 VDC indication		1		-	24 V
811-316	1-pole PV fuse - 1,000 VDC	PV Fuse (10x38 mm)	1	30 A (100 kA SCCR)	-	1,000 V
811-317	1-pole PV fuse - 1,000 VDC indication		1			
811-410	1-pole CC fuse holder	Class CC	1	30 A (200 kA SCCR)	600 V	600 V
811-420	2-pole CC fuse holder		2			
811-430	3-pole CC fuse holder		3			
811-411	1-pole CC with indication		1		90 V to 600 V	115 V to 600 V
811-421	2-pole CC with indication		2			
811-431	3-pole CC with indication		3			
811-414	1-pole CC with 24 VDC indication		1		-	24 V

Accessories:

Item No.	Description
811-612	Coupling Kit for 12-poles
285-442	Marking Adapter for Continuous Strip
793-5501	WMB Marker Card
2009-110	Continuous Marking Strip
210-136	Test Plug
206-204	Crimp Tool (24 - 12 AWG)
206-216	Crimp Tool (10 - 6 AWG)

Item No.	Description
216-547	Twin Ferrule (2 x 10 AWG; L2 = 12 mm)
216-546	Twin Ferrule (2 x 12 AWG; L2 = 12 mm)
216-545	Twin Ferrule (2 x 14 AWG; L2 = 12 mm)
811-472	2-way Jumper Bar, I _n , 63 A, 1000 V
811-473	3-way Jumper Bar, I _n , 63 A, 1000 V
811-4**	Jumper Bar Available from 2 - 12 poles
811-482	12-way Jumper Bar, I _n , 63 A, 1000 V
811-471	Supply Terminal, 2 AWG, 600 VAC, 1000 VDC



Dimension	mm (in.)	Dimension	mm (in.)
A	17.3 (0.68)	G	59.7 (2.35)
B	34.6 (1.36)	H	39.0 (1.54)
C	51.9 (2.04)	I	55.2 (2.17)
D	87.0 (3.43)	J	5.0 (0.20)
E	104.9 (4.13)	K	47.4 (1.87)
F	78.3 (3.08)	L	2.5 (0.10)

Approvals:

Midget (10 x 38 mm)

- UL Listed E350426
- CSA Certified C22.2, class 6225, File 255010
- IEC 60269-1, 60947-3

Photovoltaic (10 x 38 mm)

- UL Listed E351154
- IEC 60269-1, 60947-3

Class CC

- UL Listed E350426
- CSA Certified to C22.2, class 6225, File 255010



Supply Terminal

connect up to 2 AWG input wire with required jumper bar



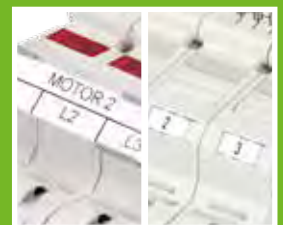
Jumper Bar

for quick and convenient commoning



Coupling Kit

for creating multi-pole configurations



Marking

Convenient identification with WMB markers or use marking adapter to accept the continuous marking strip



Twin Ferrule

for connecting more than one conductor (accepts up to 10 AWG twin ferrule)

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