



Fuse holder box with transparent snap cover, made of polycarbonate

Silver-plated phosphor bronze connections. It fit regular lamellar fuses.
Allowed voltage 12/24 V.
Total max amperage of the box: 100 Amps.
Max amperage for each fuse: 20 Amps.
2 spare fuse holders on the cover.

Version for standard fuses	Version for resettable fuses 14.005.xx or similar (ETA, COOPER, etc.)	Fuse holders	Contacts (-)	(-) Common	(+) Common	mm
14.183.06	14.183.26	6	6	1	1	125x85
14.183.12	14.183.32	12	12	1	1	165x85

Complete with 6/12 writable stickers to mark the single uses



Compact fuse holder box

Terminals for independent supply. It can be used with any standard fuse (14.004.xx / 14.003.xx) or resettable fuse (14.005.xx).
By rotating the cover at 180°, you will get a low profile (in standard fuses) or a high profile (in resettable fuses).
In the same box you can configure both permanent (alarms, automatic bilge pumps, etc.) and ON-OFF circuits (lights, GPS, stereo systems, refrigerator, etc.)
Fitted with blown fuse LED indicator and 60 stickers to name the circuits. Screw terminal.

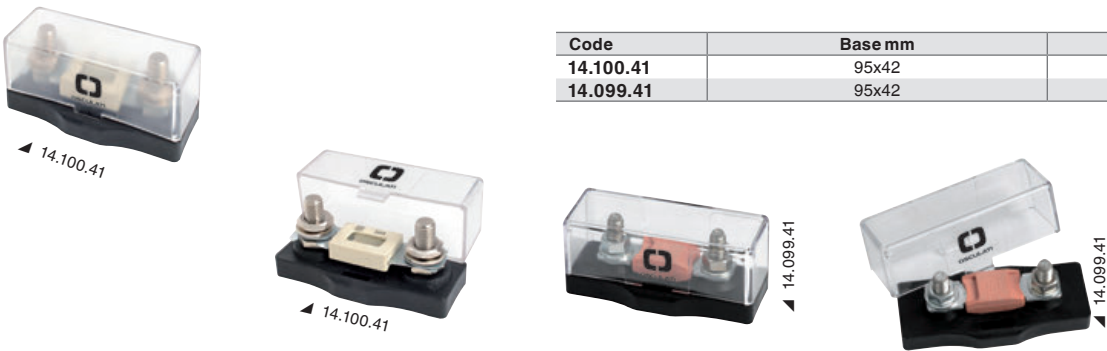


Code	V	A		mm
		max per circuit	max cumulative	
14.182.05	max 32	30	40 per group of circuits with bridge (Jumoer)	116x50x45/50



High-capacity fuse holder

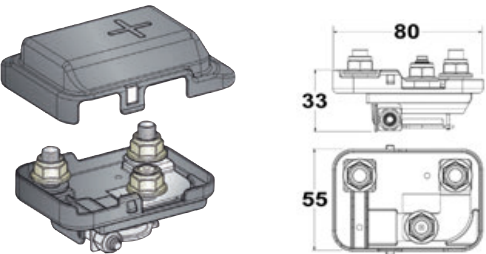
Made of thermoplastic with removable protective clear cover.



Code	Base mm	For fuses
14.100.41	95x42	ANL 14.100.xx
14.099.41	95x42	MEGA 14.099.xx

Power distribution fuse box for MEGA fuse

Thermoplastic box with lid to be used on the positive pole of the battery
To be matched with a MEGA fuse. 200A max capacity.



Code	mm	Fuses to be used
14.100.38	80x55x33(H)	14.099.44/45/46/47