



AUTOMOTIVE SOLUTIONS

Our experience, your advantage





POWER DISTRIBUTION UNITS

Developed for the utmost versatility and based on a modular design concept, our PDU for power distribution and the protection of main electric services are designated for heavy duty use. They have been renewed to offer higher performance and respond to the new needs of these applications. They permit simplified wiring harness layout in the engine bay, keeping harnesses safe from water and dirt.

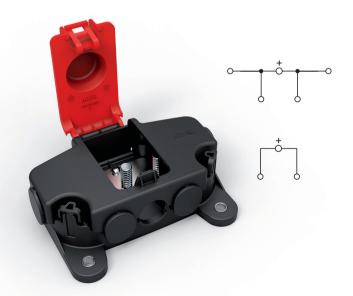




JUMP START NODE

This product provides a solution for rational and safe multi-way electric power distribution. It also features, as an optional, a threaded middle pin providing a safe power connection to start up and/or charge external electric devices, such as batteries or other equipments.

The component has a special design to adapt its configuration to each application.

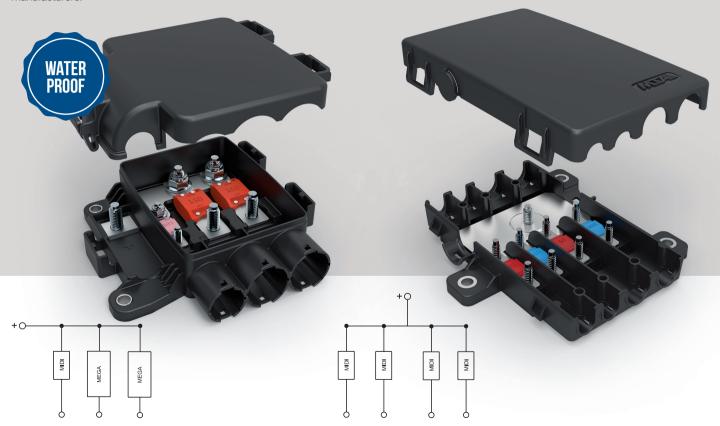


2 - 3 - 4 - WAY PDU



These PDU can accommodate a variable number of fuses and feature different locking systems for fastening to the vehicle, so that they can be installed in several different positions making assembly easier for vehicle manufacturers.

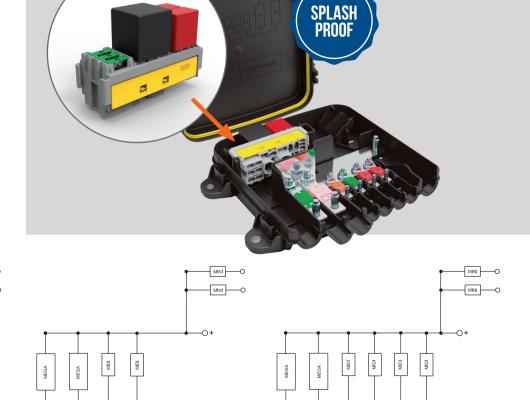
Designed for both light vehicles and heavy-duty applications, they can accommodate MidiVal and MaxiVal fuses capable of protecting services with currents up to 120 Amps.

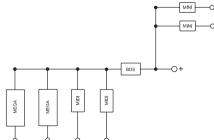


CONFIGURABLE PDU

These PDU offer high level of flexibility: they can house electronic BDS, different combination of bussed MidiVal and MegaVal fuses (up to 4 MidiVal and 2 MegaVal). They can also accommodate 5 MiniVal fuses and any fuse and relay holder module in the MTA range.

A seal, mounted in the cover, assures water protection.









WATER PROOF MODULES

Vehicles operating in the presence of water and mud need very high environmental protection. Our range of watertight modules has been developed to satisfy this need. The tightness of the modules is guaranteed by a radial silicone seal housed between the module and its cover, while all terminals are equipped with a grommet.

Modularity is the core philosophy behind these products: all modules, in fact, can be combined with other similar modules, thanks to the four mounting points and can accommodate fuses, relays, or both together.

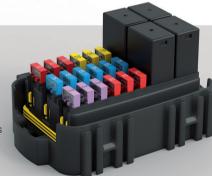
WATER PROOF



MODULE 0301370



CONTENTS: 30 MiniVal Fuses or 10 Micro 280 Relays Mixed Relays and MiniVal Fuses



CONTENTS:

- 6 MiniVal Fuses
- 1 MaxiVal Fuse
- 2 Maxi Relays
- 1 Micro Relay





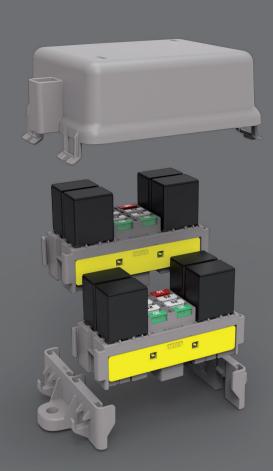
- 3 Micro Relays

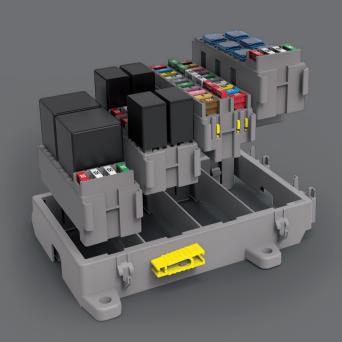
MODULE 0301568



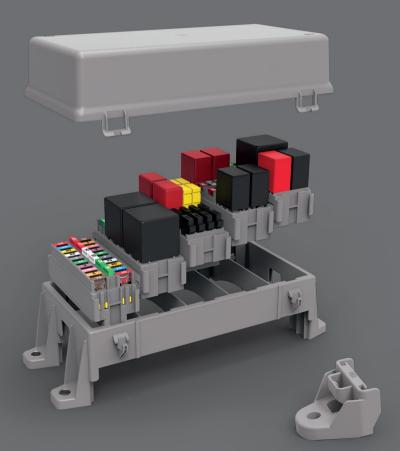
CONTENTS: 18 MiniVal Fuses 4 Micro Relays











FRAMES, BRACKETS, COVERS & MODULES

14 modules and many different frames, covers and brackets to build a wide range of modular and flexible solutions, capable to hold fuses, relays or diodes.

All provided with secondary locks, these modules guarantee maximum safety and high performance. They are built to successfully resist stress and to provide trusted technology.

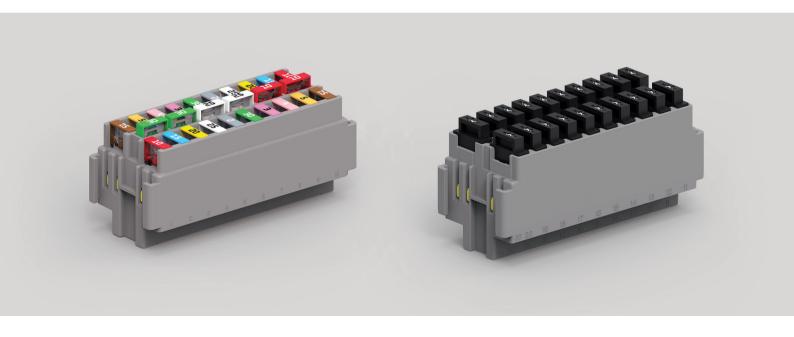




CONTENTS: 20 MiniVal Fuses

MODULE 0301640

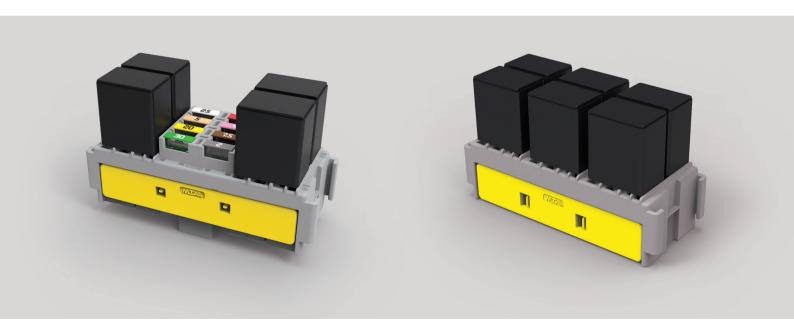
CONTENTS: 20 Diodes



CONTENTS: 8 MiniVal Fuses 4 Micro Relays

MODULE 0301484

CONTENTS: 6 Micro Relays

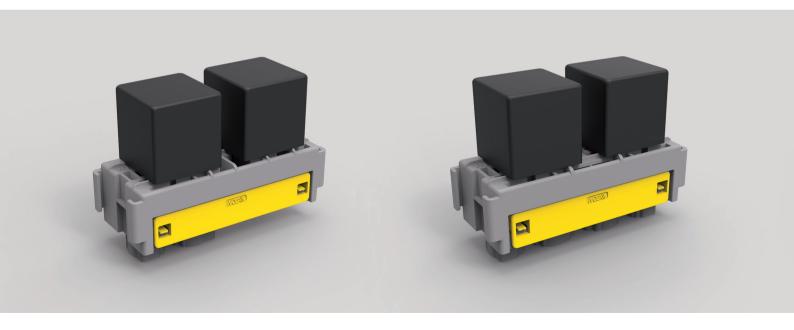


CONTENTS:

- 1 Maxi Relay
- 1 Mini Relay

MODULE 0301660

CONTENTS: 2 Maxi Relays



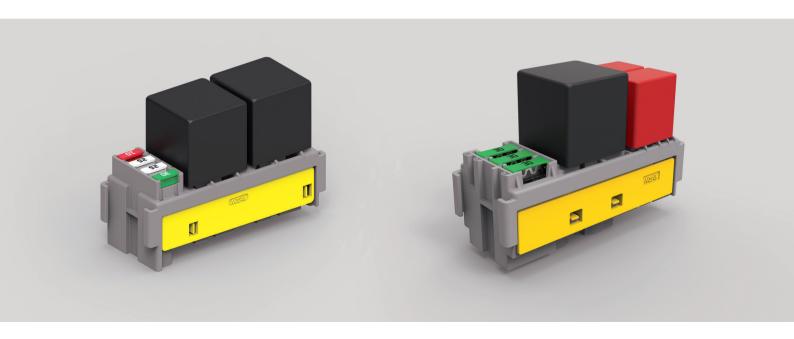
CONTENTS:

- 4 MiniVal Fuses
- 2 Mini Relays

MODULE 0301695

CONTENTS:

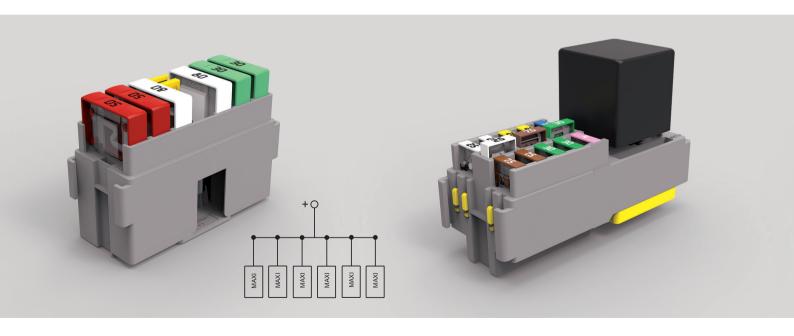
- 3 MaxiCompact Fuses
- 1 Maxi Relay
- 2 Micro Relays



CONTENTS: 6 MaxiVal Fuses

MODULE 0301510

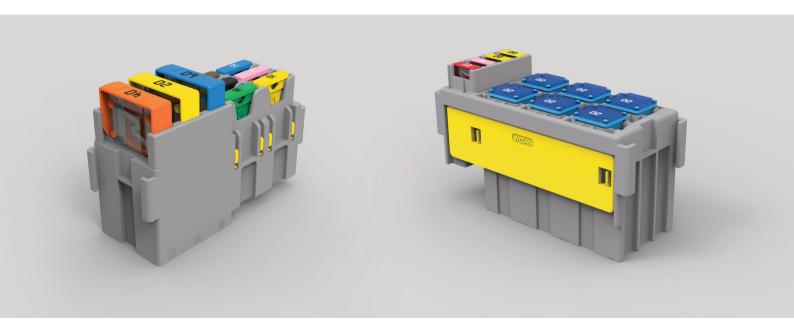
CONTENTS: 10 MiniVal Fuses 1 Maxi Relay



CONTENTS: 3 MaxiVal Fuses 6 UniVal Fuses

MODULE 0301690

CONTENTS: 4 MiniVal Fuses 6 Type A1 S Fuses



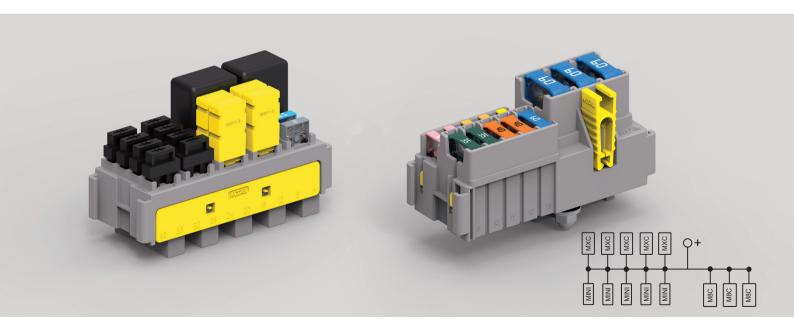
CONTENTS:

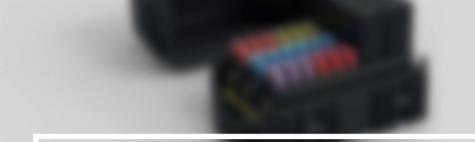
20 MiniVal Fuses / 20 Circuit Brakers / 20 Diodes / 6 Micro 280 Relays Mixed MiniVal Fuses- Diodes - Circuit Brakers

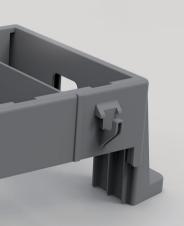
MODULE 0301697

CONTENTS:

- 5 MiniVal Fuses
- 5 MaxiCompact Fuses
- 3 Maxi 8C Fuses









HEADQUARTERS

MTA S.p.A - Italy

BRANCHES

Brazil

China

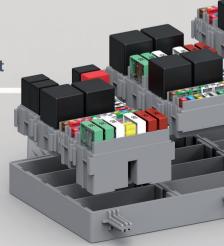
India

Mexico

Poland Slovakia

USA

mta.it



Ref. 9951274

