



Pryma

■ ENCLOSURES for SOCKETS and AUTOMATIC SWITCHES

PRYMA Enclosures for sockets and automatic switches are provided plain or equipped with sockets and wiring, in any combination.

They are sealable, UV protected on windows and also completed with fastening and turning hinges with a locking device to assure their watertightness.

They are made from halogen free long-lasting plastic material. Wall mounting screws are placed away from the watertight area (Ref. 17.8P and 17.8M). DIN rail can be fixed to the frame, and also, to the base without the need of screws. Holders are included on the enclosure to fix mounting plates and they are ready for earth and neutral bar installation.

Cable entries are adapted to the metric system and sockets wiring is carried out under electrical engineering preceptives.



TECHNICAL DATA

■ degree of protection	IP67*
■ resistance to impact	IK08
■ auto-extinguishing degree	HB (UL94)
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C

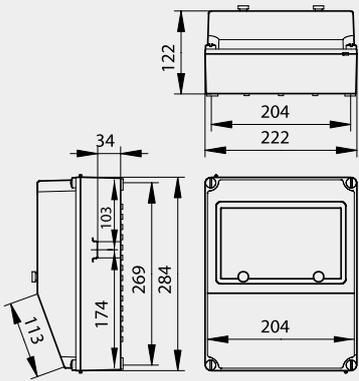
According to 2006/95/CE directive and EN 60439-1 and UNE-EN 60439-3 norms on affected parts.

* Protection degree of complete unit complies with degree of lower rated element



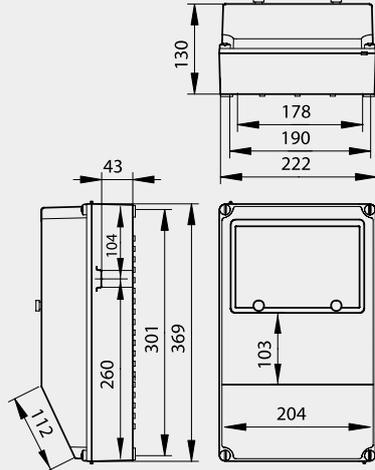
Commercial Ref.
17.8.P/RR
17.8.P
 Grey with transparent window

IP67  TYPE: 67TC09
 1x8 modules DIN rail



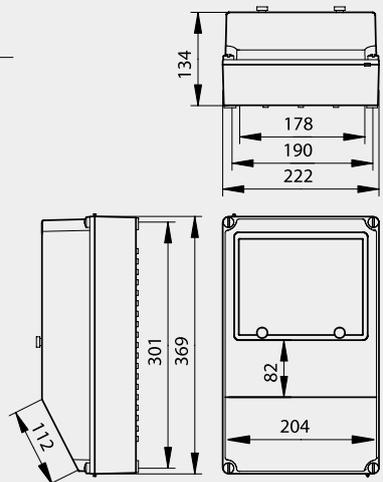

Commercial Ref.
17.8.M/RR
17.8.M
 Grey with transparent window

IP67  TYPE: 67TC09M
 1x8 modules DIN rail




Commercial Ref.
17.8.F/RR
17.8.F
 Grey with transparent window

IP67  TYPE: 67TC09F
 Fuses



/RR: References with earth and neutral bars.
 Fully wired sockets in all combination units.
 Other combinations available under request.

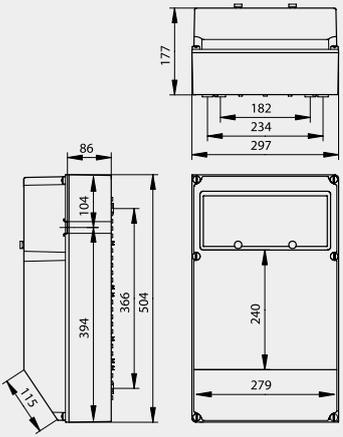


Commercial Ref.

17.12.GM/RR

17.12.GM

Grey with transparent window



IP67



TYPE: 67TC13
1x12 modules DIN rail

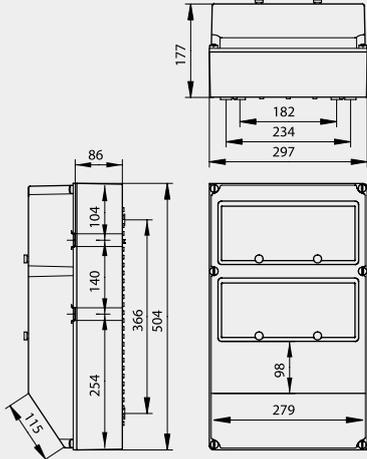


Commercial Ref.

17.24.GM/RR

17.24.GM

Grey with transparent window



IP67



TYPE: 67TC26
2x12 (24) modules DIN rail

/RR: References with earth and neutral bars.

Fully wired sockets in all combination units.

Other combinations available under request.



■ IP44-IP67 COMBINATION UNITS

6 different sizes for installation of any sort of protection devices. From 9 to 24 DIN Rail modules. Any project requirement to be made to your exact specifications.



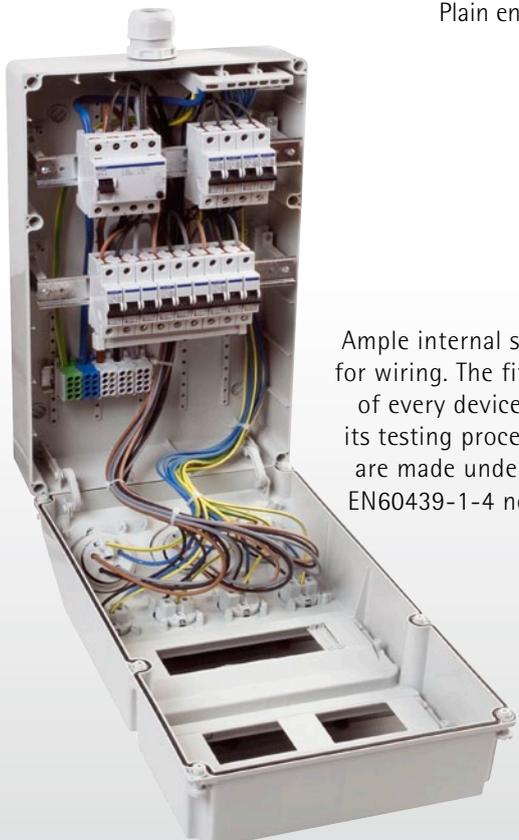
Plain enclosure



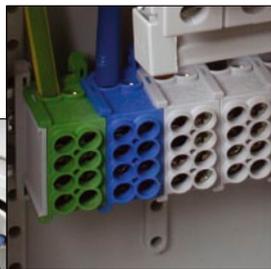
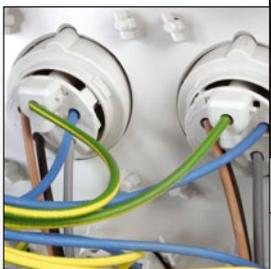
Enclosure with pre-wired socket outlets



Ready to use protected combination units



Ample internal space for wiring. The fitting of every device and its testing procedure are made under the EN60439-1-4 norms



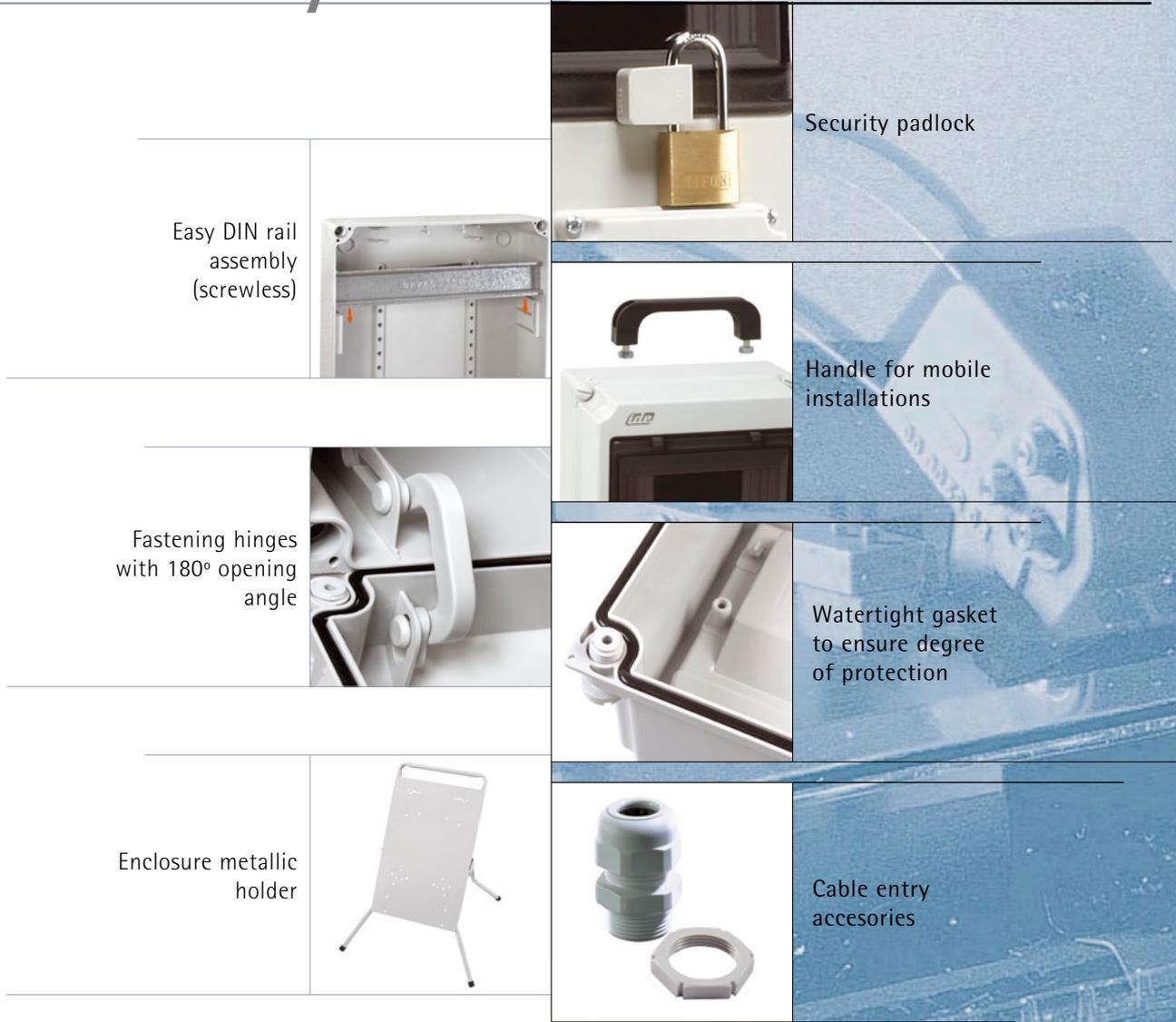
The fitting of terminal blocks* aids the connection between power supply lines



M32-M40 cable entries provide an organized connection between the lines and accordingly to your needs

On every combination unit a Declaration of conformity is included, as well as its electrical diagram listing all components fitted.

Pryma ACCESSORIES



ACCESSORIES

■ Metallic holder	48205	■ M32 Cable glands (25 pcs.bag)	92582
■ IP55 Earth and neutral bar support	77530	■ M40 Cable glands (10 pcs.bag)	92584
■ Grey modules-cover lid (6 modules)	77590	■ M25 nuts (50 pcs.bag)	92581
■ Security padlock support	77670	■ M32 nuts (25 pcs.bag)	92583
■ Handle	92110	■ M40 nuts (10 pcs.bag)	92585
■ Frame fixing accessories	94280	■ 2.9x16 screws for neutral bar support	92620
■ 4x16 stainless steel screws (100 pcs.bag.)	94292	■ 6 entries earth & neutral bar	92303
■ Insulating nuts (100 pcs.bag.)	94293	■ 10 entries earth & neutral bar	92304
■ M32 Lugs for joining enclosures	92579	■ 14 entries earth & neutral bar	92301
■ M25 Cable glands (50 pcs.bag)	92580		

EARTH AND NEUTRAL BARS STRUCTURE

Box Type	Ref.	Terminal I		Terminal II	
		N	E	N	E
67TC09	92304	8+2	8+2		
67TC13	92301	12+2	12+2		
67TC26	92304	8+2	8+2	8+2	8+2

Connectors: 2xØ 5,5 mm. 16 mm²
8-12xØ 4,5 mm. 10 mm²

WINDOWS	TRANSPARENT
	Commercial Ref.
for fusibles	86030
9 modules	86020
13 modules	86040