







Flush mounting distribution board in thermplastic material from 14 to 56 modules with metal door. In matt white.





Flush mounting distribution board, from 1 to 4 rows and 14 to 56 modules. Made of thermoplastic material with metallic door. Matt white color RAL 9003.

- · Complies with directive 2006/95/CE.
- Complies with directive 2011/65/UE (RoHS).
- In accordance with EN 61 439-1, EN 61 439-3 & EN 62 208.
- Rated voltage 230 / 400 V. Maximum total load 63 A.
- IP30 (door closed). IK07.
- Class II.
- GWT 650 °C / For holow walls 850 °C.
- RAL 9003 matt.

4 Rows 56 modules (48 + 8)



- Accessories included -

Accessories not included -



Brackets for wall fixing.

Clamping support for hollow walls.



Blind cover.



PE & N terminals (see table last page).



Protection against plaster.



Réf. CART-MPXX

Instructions for use.



Key lock kit with 2 metal keys.



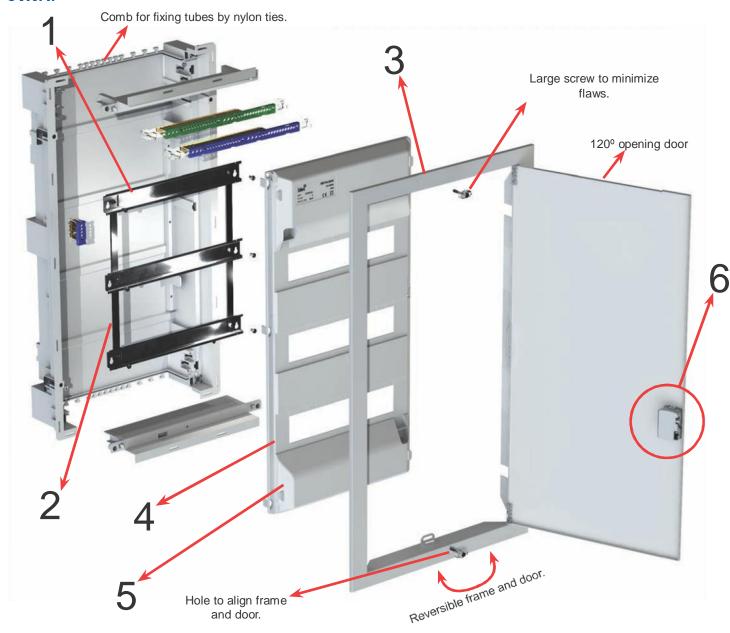
Réf. CER-MP28

Link up kit.











Extractable frame.

Facilitate your installation. Save time and prevent theft.



Removable front cover.

Get a quick access to your protection devices; easily remove the front cover without removing frame and door.



135 mm between DIN rails.

Large space between DIN rails allows faster, safer and more confortable installations.



Large space for connection terminals.

The design of the front cover gives more space for the connection of cable and terminals.



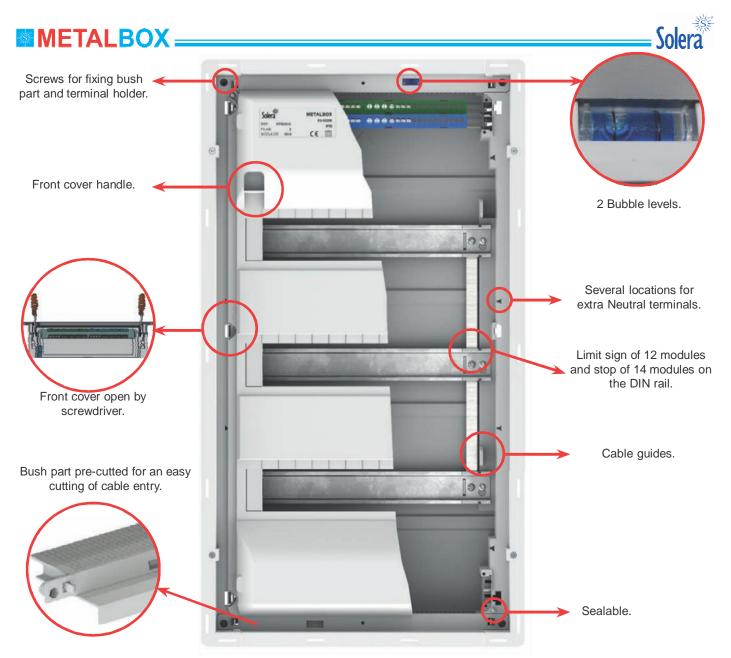
Extra flat frame: 7 mm.

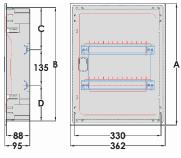
The 7 mm frame height provides an elegant and discrete design that match at any location.



Lock system.

Retractable locking system; allows an easy installation of metal keys.





Ref.	Rows	Modules	Dimensions			
			Α	В	С	D
MP - 14	1	14	327	297	161	136
MP - 28	2	28	462	432	161	136
MP - 42	3	42	643	613	184	159
MP - 56	4	56	778	748	184	159

Ref.	Ref. Hollow Walls	Rows	Modules	Power looses (W)	Terminals	Weight (Kgs)	Pack / Carton
MP - 14	MP - 14 H	1	14	30 W	PE 4x16 mm ² + 13x6 mm ² +	2,0	1/6
MP - 28	MP - 28 H	2	28	33 W	PE 6x16 mm ² + 18x6 mm ² +	2,9	1/6
MP - 42	MP - 42 H	3	42	35 W	PE 6x16 mm ² + 18x6 mm ² +	4,0	1/3
MP - 56	MP - 56 H	4	56	40 W	PE 6x16 mm ² + 28x6 mm ² +	4,8	1/3



