

Doors and Terminal blocks

DOORS WITH A LOCKING KEY

Protection degree IP 54 CEI EN 60529.

Resistance to knock IK 08 CEI EN 50102.

article	material	for slot mm	Ø pole mm	weight kg	qty pack
4300/LDT	aluminium	132x38	76 ÷ 114	0,18	1
4301/LDT	aluminium	186x45	114 ÷ 180	0,25	1
4301/3	aluminium	186x45	178 ÷ 300	0,25	1
4301/OCTAG	aluminium	186x45	178 ÷ 300	0,25	1
4300/P	nylon	132x38	76 ÷ 114	0,18	1
4300/PN	black nylon	132x38	76 ÷ 114	0,18	1
4301/P	nylon	186x45	114 ÷ 180	0,25	1
4301/RIGHT	aluminium	186 x 45	114 - 180	0,18	1

DOOR CUT FLUSH WITH POLE

Dimensions according to technical specifications.

TERMINAL BOARD DOUBLE INSULATION

Complete with fuse.

Cover perimeter protection degree IP 43 CEI EN 60529.

Cable entry protection degree IP 23 CEI EN 60529.

Resistance to knock IK 08 CEI EN 50102

article	for doors article	n° clamps x section mm ²	fuse block n° mm	weight kg	qty pack
4300/MOR	serie 4300/...	4 x 6	n° 1 da 5 x 20 - 250V	0,18	1
4300/MOR2	serie 4300/...	4 x 6	n° 2 da 5 x 20 - 250V	0,20	1
4301/MOR	serie 4301/...	4 x 16	n° 1 da 8,5 x 31,5 - 380V	0,38	1
4301/MOR2	serie 4301/...	4 x 16	n° 2 da 8,5 x 31,5 - 380V	0,40	1