



Main

Enclosure type	Distribution enclosure
Range of product	Pragma
Device short name	Pragma
Type of door	Opaque
Nb of horizontal rows	4
Nb of 18 mm modules per row	18
Accessories included with enclosure	2 terminal blocks Blanking plate strip Identification label Marking kit

Complementary

Enclosure mounting	Flush
[In] rated current	125 A
Total number of 18 mm modules	72
Type of rail	DIN
Cable entry	Cable or tube Removable plates Side pre-cutouts
Number of terminal blocks	1 earth terminal block with 30 Quick outgoing 1 neutral terminal block with 28 Quick outgoing
Distribution block outgoing	1 x 25 mm ² for earth 1 x 50 mm ² for earth 1 x 50 mm ² for neutral 24 x 6 mm ² for neutral 28 x 6 mm ² for earth 3 x 25 mm ² for neutral
[Ui] rated insulation voltage	800 V
Power dissipation in W	100 W
Enclosure material	Back part: technoplastic Door: technoplastic Front face: technoplastic
Width	486 mm
Height	780 mm wall 810 mm outside
Depth	43 mm outside 86 mm wall
Colour	Door: titanium white Enclosure: titanium white Front face: metal grey

Environment

Standards	EN 60439-3 EN 60695-2-11 IEC 60439-3 IEC 60529 IEC 60695-2-11 IEC 60947-7-1 IEC 62262
Fire resistance	Back part: 650 °C conforming to IEC 60695-2-1 Door: 650 °C conforming to IEC 60695-2-1 Front face: 650 °C conforming to IEC 60695-2-1
IP degree of protection	IP40 IEC 60529
IK degree of protection	IK09 conforming to IEC 62262
Electrical shock protection class	Class II
Ambient air temperature for operation	-25...60 °C
RoHS EUR status	Compliant
RoHS EUR conformity date	0810