



### Main

Range	Mini Pragma
Range of product	Mini Pragma
Product or component type	Enclosure
Enclosure type	Modular enclosure
Number of 18 mm modules per row	12
Number of horizontal rows	2
Type of front cover	Plain door
Width	268 mm outside
Height	353 mm outside
Depth	102 mm outside

### Complementary

Enclosure mounting	Surface
9 mm pitches	24
Total number of 18 mm modules	24
[In] rated current	63 A
Type of rail	35 mm asymmetrical rail
Cable entry	1 bare flange 1 trunking flange
Terminal block function	Earth / neutral
Number of terminal blocks	1 earth terminal block with 16 screwed outgoing 1 neutral terminal block with 16 screwed outgoing
Distribution block outgoing	2 x 16 mm <sup>2</sup> for earth 2 x 16 mm <sup>2</sup> for neutral 6 x 6 mm <sup>2</sup> for earth 6 x 6 mm <sup>2</sup> for neutral 8 x 10 mm <sup>2</sup> for earth 8 x 10 mm <sup>2</sup> for neutral
Enclosure material	Back part : technoplastic Door : technoplastic

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Front face : technoplastic

Colour Door : white  
Front face : white

## Environment

Standards IEC 529  
IEC 60439-3  
EN 50102  
IEC 60670-24  
IEC 60695-2-11

Quality labels IMQ

Fire resistance Door : 650 °C  
Front face : 750 °C  
Back part : 750 °C

IP degree of protection IP40

IK degree of protection IK07

Ambient air temperature for operation -25...60 °C

## Offer Sustainability

Sustainable offer status Green Premium product

RoHS (date code: YYWW) Compliant - since 0901 - Schneider Electric declaration of conformity  
[Schneider Electric declaration of conformity](#)

REACH Reference contains SVHC above the threshold - Go to CaP for more details  
[Go to CaP for more details](#)

Product environmental profile Available  
[Product environmental](#)

Product end of life instructions Need no specific recycling operations  
[End of life manual](#)

## Contractual warranty

Warranty period 18 months