



Main

Range	Pragma
Product or component type	Enclosure
Enclosure type	Distribution enclosure
Width	366 Mm wall: 396 Mm outside:
Height	630 Mm wall: 660 Mm outside:
Depth	41 Mm outside: 86 Mm wall:
Number of 18 mm modules per row	13
Number of horizontal rows	3
Electrical insulation class	Double insulation Class II
Provided equipment	1 x identification label 1 x marking kit 1 x terminal block 1 x blanking plate strip
Type of front cover	Transparent Customizable

Complementary

Enclosure mounting	Flush
9 mm pitches	26
Total number of 18 mm modules	39
Power dissipation in W	56 W
[In] rated current	90 A
Type of rail	DIN
Cable entry	Removable plates Side pre-cutouts Cable or tube
Number of terminal blocks	1 earth (Quick) with 22 outgoers
Distribution block outgoers	2 x 25 mm ² for earth 20 x 6 mm ² for earth
Enclosure material	Back part: technoplastic Door: technoplastic Front face: technoplastic
Colour	Enclosure: white (RAL 9016) Front face: grey (RAL 7004) Door: transparent

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. 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. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Environment

Fire resistance	Door: 750 °C conforming to IEC 60695-2-1 Front face: 750 °C conforming to IEC 60695-2-1 Back part: 850 °C conforming to IEC 60695-2-1
IP degree of protection	IP30 without door conforming to EN/IEC 60529 IP40 with door conforming to EN/IEC 60529
IK degree of protection	IK08 without door conforming to EN/IEC 62262 IK09 with door conforming to EN/IEC 62262
Overvoltage category	II
Ambient air temperature for operation	-25...60 °C
Standards	IEC 60439-3 EN 60695-2-11 IEC 60529 IEC 60947-7-1 EN 60439-3 IEC 62262 IEC 60695-2-11

Contractual warranty

Warranty	18 months
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Product Life Status : **Commercialised**