Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Enclosure, Resi9 MP, 2 rows of 12 modules, IP40, transluciddoor

Marque: SCHNEIDER

Ref Product: wire:SCMIP20212T

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SPECIFICATION	
Enclosure, Resi9 MP, flush mounting, 2 rows of 12 modules, IP40, transluciddoor, no terminal block	
SCMIP20212T	
Main	
Range	Resi9
Product name	Resi9 MP
Product or component type	Enclosure
Enclosure type	Modular enclosure
Nb of 18 mm modules per row	12
Nb of horizontal rows	2
Type of door	Translucid
Width	Wall: 270 mm
	Outside: 294 mm
Height	Wall: 353 mm
	Outside: 377 mm
Depth	Outside : 18 mm
	Wall : 80 mm
	Total : 98 mm
Internal depth	76 mm
enclosuremounting	Flush
9 mm pitches	24
Total number of 18 mm modules	24
[In] ratedcurrent	63 A
Type of rail	35 mm asymmetrical rail
Mounting plate description	Withoutmounting plate
Cable entry	Pre-cuttedholes
Terminal block function	Without
Enclosure material	Back part:technoplastic
	Door: technoplastic
	Front face: technoplastic

Colour	Front face: white (RAL 9003)
	Door: translucid
Market segment	Residential
Fire resistance	Door: 650 °C
	Back part: 650 °C
	Front face: 650 °C
IP degree of protection	IP40
IK degree of protection	IK07
Ambient air temperature for operation	-25…60 °C
Standards	
	IEC 61439-1
	IEC 61439-3
	IEC 60670-1
	IEC 60670-24
Quality labels	
	IMQ