

## DATASHEET

+37212



### DISTRIBUTION ENCL (5x16) 80md D200 SM

Dimensions WxHxD (mm)	400x750x200
EAN	5600307038130
Rows x Modules	5x16
Application	Surface Mounted (SM)
No. Frames for DIN rail	5
Locking System	2 Flat plastic handle lock
Color	White - RAL 9010
Tariff Code	85381000
Gross Weight (Kg)	12,1
Volume (m <sup>3</sup> )	0,08
Quantity per Pack	1

### Materials

Enclosure	Plastic - PSHI
Frame and door	White lacquered aluminium
Chassis	Aluminium
BUSBARS	PA support and brass busbar

### Protection and Security

Insulation Class	Class II Insulation
IP Protection Degree	54
IK Protection Degree	09
GWT	650°C
Static Load	200kg/m <sup>3</sup>
Mechanical Reinforcement	Sim
Installation Temperature	Mín: -25°C Máx: 55°C

### Electrical Features

In	125A
Ue	230V/400V~
Ui	690V
Pde – 30K	77,5W
Frequency	50Hz

### Included Accessories

Neutral Nº Busbars	4x(1x25mm <sup>2</sup> + 9x16mm <sup>2</sup> ) 1x(12x10mm <sup>2</sup> + 11x16mm <sup>2</sup> )
Earth Nº Busbars	2x(1x25mm <sup>2</sup> + 9x16mm <sup>2</sup> ) 2x(12x10mm <sup>2</sup> + 11x16mm <sup>2</sup> )
Blanking Plates	2x12md
Circuit Marking Labels	Yes
Fixing Kit	Sim

### Standardizing Documentation

Standards	EN 62208
Directive	2014/35/UE
Regulations	RTIEBT