

Product data sheet

Characteristics

MB272EM1

MB Isobar standard distribution board, Acti9,
72 poles, 160A main switch, 18mm, IP42, grey



Main

Range	Acti9
Product name	Acti9 isobar DB
Device short name	MB
Product or component type	Distribution board
Device application	Distribution
Enclosure type	Standard
Door type	External plain
Provided equipment	Pole filler Circuit schedule card Enclosure Door DIN rail Removable gland plates Keys Chassis 2 earth/neutral terminal block - top and bottom 165 A Main switch
Colour	Grey

Complementary

[Ue] rated operational voltage	415 V
Network frequency	50 Hz
[Ie] rated operational current	160 A
Breaking capacity	25 kA
[Ui] rated insulation voltage	500 V
[Uimp] rated impulse withstand voltage	6 kV
Enclosure mounting	Surface
Poles description	3P + N
Enclosure material	Steel
Outgoer Pole capacity	72 x 18 mm
Enclosure material	steel
Height	1200 mm
Width	580 mm
Depth	235 mm
IP degree of protection	IP42

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	25.0 cm
Package 1 Width	60.0 cm
Package 1 Length	125.0 cm
Package 1 Weight	60.0 kg