


Cover plate, 6 module, c/w mounting frame
Part no. X906MG
Catalog No. X906MG

Delivery program

Product Range			Xtra Surface Metal
Function			Premera Mix Module Plates
Rated operating voltage	Volts		250V~
No. of gang			6 Gang
Types conform to (Standards)			BS 5733
Front plate colour			Grey (Epoxy Powder Coating for Corrosion Resistance)
Front plate material			High Quality Steel
Front plate / module dimensions		mm	137 x 137
Front plate depth		mm	6.5
Fixing Centres		mm	120.6 x 60.3
Recommended Minimum back box depth		mm	35
Weight (kgs)		kgs	0.37
Terminal material			Brass
Terminal Screw Details			Zinc Coated Steel with clear Passivation
Terminal capacity (L.N & E)		mm ²	4 x 2.5mm ² or 2 x 4.0mm ²
Terminal screw head design			Combination Head

Technical data ETIM 7.0

Domestic switching devices (EG000013) / Cover frame for domestic switching devices (EC000007)			
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Cover frame (ecI@ss10.0.1-27-14-40-01 [AAB932014])			
Number of units			4
Mounting direction			Horizontal
Number of units horizontal			2
Number of units vertical			2
Number of modules horizontal (module system)			6
Number of modules vertical (module system)			2
Number of gangs			6
With mounting grid			Yes
Suitable for flush-mounted installation			No
Suitable for floor box			No
Suitable for wall duct			No
Suitable for built-in installation			No
Label space/information surface			No
Material			Metal
Material quality			Aluminium
Halogen free			Yes
Surface protection			Lacquered
Surface finishing			Matt
Colour			Grey
RAL-number (akin)			7035
Transparent			No
With hinged lid			No
Degree of protection (IP)			IP20
Impact strength			> IK10
Type of fastening			Screw mounting
Width		mm	150

Height		mm	30
Depth		mm	6.5
Built-in width		mm	146
Built-in height		mm	146
Diameter bore hole (opening)		mm	0