DATASHEET - XVTL-D-12-16-L



Door, left, for HxW=1600x1200mm

Part no. Catalog No. XVTL-D-12-16-L 114642

2460057

EL-Nummer (Norway)



Delivery program

Product range	Control centres XVTL
Basic function	Combination enclosures
Product function	Accessories
Accessories	Doors
Single unit/Complete unit	Modular system
Description	Closed Single wing door 3-point turn lock with roller lever lock
Material	Sheet steel 1.25 mm
Surface finish	Polyester powder coating RAL 7035, light grey RAL 9016, traffic white
Information about equipment supplied	can be used as left door for two-leaf versions order left and right door leaf separately Including screws
Protection type	IP55
Suitable for width	1200
Suitable for height	1600
	Protective cover mounted on left

Technical data ETIM 6.0

Cabinet enclosures (EG000011) / Door/operating panel (switchgear cabinet) (EC000747)

Electric engineering, automation, process control engineering / Electrical cabinet, housing, rack / Door (electrical cabinet) / Door/operating panel (enclosure) (ecl@ss8.1-27-18-22-04 [ACN614008])

ModelStop doorVersion as glazed doorNoVersion as door for disconnecting switch interlockingImage: Stop doorWidthImage: Stop doorHeightImage: Stop doorDepthImage: Stop doorEMC-versionImage: Stop doorMaterialImage: Stop doorType of surfaceImage: Stop doorColourImage: Stop doorColourImage: Stop doorModelImage: Stop doorStop doorImage: Stop d		
Version as door for disconnecting switch interlocking Mo Width mm 593 Height mm 140 Depth mm 40 EMC-version mm 40 Material Stel Stel Type of surface Mith powder coating With powder coating		Stop door
Widthmm593Heightmm540Depthmm40EMC-versionMm40MaterialMaterialSteelType of surfaceMmWith powder coating		No
Heightnm540Depthnm40EMC-versionMYesMaterialMStelType of surfaceMM	ecting switch interlocking	ng switch interlocking No
Depth mm 40 EMC-version Material Yes Material Steel Yes Type of surface Material Yes		mm 593
EMC-version Yes Material Steel Type of surface Mith powder coating		mm 1540
Material Steel Type of surface With powder coating		mm 40
Type of surface With powder coating		Yes
		Steel
Colour Grey		With powder coating
		Grey
Degree of protection (IP) IP55		IP55