DATASHEET - XVTL-MP/BX-135/3/20-EP

Distribution cabinet, EP, HxWxD=2000x1350x300mm, IP55

Part no.	**XVTL-MP/BX-135/3/20-EP**
	158082
EL Number (Norway)	**2455794**

General specifications

Product name	Eaton xEffect xVtl empty enclosure-EP
Part no.	XVTL-MP/BX-135/3/20-EP
EAN	4015081546718
Product Length/Depth	300 millimetre
Product height	2000 millimetre
Product width	1350 millimetre
Product weight	133 kilogram
Compliances	RoHS conform
Product Tradename	xEffect xVtl
Product Type	Empty enclosure-EP
Product Sub Type	None
Public Consumption	Yes
Product Family Description	ES-PMCC-PDC-Eaton xEffect xVtl Enclosures Switch- & Controlgear Enclosure
Globally Marketable	Yes

Technical data ETIM 9.0

Cabinet enclosures (EG000011) / Enclosure/cabinet (empty) (EC000261)

Electric engineering, automation, process control engineering / Electrical cabinet, housing, rack / Electrical cabinet (empty) / Electrical cabinet, Empty enclosures (ecl@ss13-27-18-01-01 [AGZ056021])

Width	mm	1350
Height	mm	2000
Depth	mm	300
Material		Steel
Material quality		Other
Surface finishing		Powder coating
Colour		Grey
RAL-number		7035
Freestanding		No
Floor standing wall model		Yes
Suitable for wall mounting		Yes
Corner model		No
Intermediate mounting		No
Couplable		Yes
With mounting plate		Yes
Mounting plate depth-adjustable		Yes
Suitable for wall built-in		No
Pole fastening		No
With door		No
Number of doors		2
With glazed door		No
With ventilation door		No
With rear door		No
Number of locks		1
With cover		No
Transparent cover		No
Suitable for metrical mounting		Yes
Suitable for outdoor set-up		No

Pitched roof			No
Number of connector holes			0
Pre-stamping			No
EMC-version			Yes
Impact strength			IK10
Degree of protection (IP)			IP55
Degree of protection (NEMA)			4X
Thermal dissipation (Delta T = 20 K) according to IEC/TR 60890		W	562.386
Max. permissible load of the enclosure according to IEC 62208		N	5000
Max. permissible load of the door(s) according to IEC 62208		N	1000
Max. permissible load of the mounting plate according to IEC 62208		N	4000

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