DATASHEET - XLB13504

Base frame for WxD= 1350 x 400mm, grey

Part no.	**XLB13504**
	143352
EL Number (Norway)	**2465494**

General specifications

Product name			Eaton xEnergy Light LV systems LV switchgear
Part no.			XLB13504
EAN			4015081400164
Product Length/Depth			1350 millimetre
Product height			240 millimetre
Product width			375 millimetre
Product weight			20.8 kilogram
Compliances			Contact Manufacturer RoHS conform
Certifications			Contact Manufacturer
Product Tradename			xEnergy Light
Product Type			LV systems
Product Sub Type			LV switchgear
Public Consumption			Yes
Product Family Description			ES-PMCC-PDC-Eaton xEnergy Light LV systems LV switchgear
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	375
Height		mm	240
Depth		mm	1350
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			No
Mounting plate depth-adjustable			Yes
Suitable for wall built-in			No
Pole fastening			No
With door			No
Number of doors			0
With glazed door			No
With ventilation door			No
With rear door			No
Number of locks			0
With cover			No
Transparent cover			No
Suitable for metrical mounting			No

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)			Other
Degree of protection (NEMA)			Other
Thermal dissipation (Delta T = 20 K) according to IEC/TR 60890		W	825
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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