DATASHEET - EPTH1250D

Mounting rail, horizontal, double type

Part no.	**EPTH1250D**
	143859
EL Number (Norway)	**2456553**

General specifications

Product name	Eaton xEnergy Basic other accessory
Part no.	EPTH1250D
EAN	4015081403936
Product Length/Depth	25 millimetre
Product height	34 millimetre
Product width	1215 millimetre
Product weight	1.288 kilogram
Compliances	RoHS conform
Product Tradename	xEnergy Basic
Product Type	Accessories
Product Sub Type	Other

Delivery program

Model	Singular profile
Color	Other

Technical Data - Mechanical

Surface protection	Galvanic/electrolytic zinc plated
Material	Steel
Material thickness	2 mm
Load bearing capacity	0 kN
Area of inertia Iz	0
Hole width	3.6 mm
Moment of resistance Wy	0 cm^3
Moment of resistance Wz	0 cm^3
Perforation type	3 sides punched
Profile shape	U-profile
Slit width	9.5 mm

Additional information

RAL-number	0

Technical data ETIM 9.0

Fasteners (EG000049) / Mounting rail/-profile (EC000386)

Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Cable carrier system / Shank/profile bar (ecl@ss13-27-40-05-01 [ACO321017])

Length	mm	25
Width	mm	1215
Height	mm	34
Slit width	mm	9.5
Material thickness	mm	2
Profile shape		U-profile
Model		Singular profile
Type of perforation		3 sides punched
Hole width	mm	3.6
With toothing		No
Snap-off		No
Load bearing capacity	kN	0
Area moment of inertia Iy	cm4	0
Area of inertia Iz	cm4	0

Moment of resistance Wy		cm^3	0
Moment of resistance Wz		cm^3	0
Suitable for circuit integrity			No
Material			Steel
Material quality			Other
Surface protection			Galvanic/electrolytic zinc plated
Layer thickness surface protection		µm	
Colour			Other
RAL-number			0
Weight		kg	1.288

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