

Mounting rail support, 3x9 space units



Part no. TG43
046377
EL Number 2502211
(Norway)

General specifications		
Product name		Eaton xEnergy Safety Ci MCB enclosure accessory
Part no.		TG43
EAN		4015080463771
Product Length/Depth		407 millimetre
Product height		116 millimetre
Product width		159 millimetre
Product weight		0.488 kilogram
Compliances		RoHS conform
Product Tradename		xEnergy Safety Ci
Product Type		Accessories
Product Sub Type		MCB enclosure accessory
Delivery program		
Type		MCB enclosure modular system Prepared enclosures Three rows xEnergy Safety Ci
Model		DIN rail (top hat rail) 35/7.5 mm
Accessory/spare part type		Mounting rail supports
Technical Data - Mechanical		
Unit type		Modular system
Surface finishing		Galvanized Continuously galvanized
Material		Steel
Material thickness		3 mm
Drill hole distance (centrically)		0 mm
Punch shape		None
Additional information		
Functions		Prepared enclosure
Special features		162 mm busbar lengths for 3 x 9 space units
Used with		CI43... Three rows Prepared enclosures xEnergy Safety Ci MCB enclosure modular system

Technical data ETIM 9.0

Energy distribution systems (EG000015) / Mounting rail (EC001285)		
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / DIN rail (ecl@ss13-27-40-06-02 [ACO367016])		
Model		DIN rail (top hat rail) 35/7.5 mm
Material		Steel
Surface protection		Continuously galvanized
Punch shape		None
Drill hole distance centrically	mm	0
Material thickness	mm	3
Length	mm	407
Height	mm	116