Top/Bottom-panel for Surface-Mounting Installation distribution board, with cut-out for cable entry, WxD=600x249mm



BP-TBP-600-CE Part no.

286701

EL Number

2456034

(Norway

(Norway)	
General specifications	
Product name	Eaton xEnergy Basic LV systems Low voltage switchgear
Part no.	BP-TBP-600-CE
EAN	4015082867010
Product Length/Depth	265 millimetre
Product height	75 millimetre
Product width	615 millimetre
Product weight	2.56 kilogram
Compliances	RoHS conform
Product Tradename	xEnergy Basic
Product Type	LV systems
Product Sub Type	Low voltage switchgear
Delivery program	
Туре	Additional equipment for wall-mounted service distribution board IVS
Accessory/spare part type	Bottom plate Roof plates
Color	Light gray (RAL 7035) Gray
Technical Data - Mechanical	
Unit type	Modular system
Surface finishing	With powder coating Powder coating
Mounting method	Surface mounting
Material	Steel
Degree of protection	IP30
Cable entry type	Open
Housing material	Sheet steel
Suitable for enclosure building length/depth	249 mm
Suitable for enclosure building width	600 mm
Suitable for length/depth	249 mm
Suitable for width	600 mm
Additional information	
Fitted with:	Cable entry
RAL-number	7035
Special features	Pair (for top and bottom), incl. screws With aperture for cable entry With opening for cable entry
Suitable for	Bottom planking Roof planking
Used with	Service distribution board IVS Accessory consideration Accessory Wall-mounting distribution system

Technical data ETIM 9.0

Cabinet enclosures (EG000011) / Top-/floor element (enclosure/cabinet) (EC000744)

Electric engineering, automation, process control engineering / Electrical cabinet, housing, rack / Roof element (electrical cabinet) / Top cover/top cover element (electrical cabinet)

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Suitable for roof planking		Yes
Suitable for bottom planking		Yes
Width	mm	615

Height	mm	75
Depth	mm	265
Suitable for enclosure building width	mm	600
Suitable for enclosure building depth	mm	249
Material		Steel
Surface finishing		Powder coating
Colour		Grey
RAL-number		7035
With de-aeration		No
Suitable for outdoor set-up		No
With cable entry		Yes