



PRODUCT-DETAILS

VC33-XT2-160-PE-T/N-B

Busbar kit

**General Information**

Extended Product Type	VC33-XT2-160-PE-T/N-B
Product ID	4TBV854216C0100
EAN	4022903039464
Catalog Description	Busbar kit
Long Description	Busbar kit for XT2 160A PE_N Terminal 160A VMS33 PE = TOP, N = BOTTOM, 100%

Technical

Rated Current (I_n)	160 A
Power Loss	at Rated Current 6.49 W
Model Number	Other
Surface Finishing	Untreated
Number of Batteries	0

Material Compliance

RoHS Information	9AJK000610
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RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20230323
REACH Declaration	9AJK000617
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20230911
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	20 mm
Product Net Height	2 mm
Product Net Depth / Length	392 mm
Product Net Weight	0.132 kg

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.194 kg

Certificates and Declarations

Declaration of Conformity - CE	9AJK000610
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Installation

Instructions and Manuals	9AKK108467A4141
	9AKK108467A4140
	9AKK108467A4137
	9AKK108467A4143
	9AKK108467A4144
	9AKK108467A4142
	9AKK108467A4145

Popular Downloads

Data Sheet, Technical Information	9AKK108467A9113
	9AKK108469A1514

Classifications

ETIM 8	EC001522 - Busbar
ETIM 9	EC001522 - Busbar
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85369001

Categories

Low Voltage Products and Systems → Enclosures → General Purpose Enclosures → Boxes → VMS Equipped

