

3VL3720-1DC36-0AA0

circuit breaker VL250N standard breaking capacity Icu=55kA, 415V AC 3-pole, line protection Trip Unit TM, LI In=200A, rated current IR=160...200A, overload protection, II=1000...2000A, short-circuit protection without auxiliary release without auxiliary/alarm switch

Notes

Sucessor:3VA1220-5EF32-....
This product is a Spare Part, please visit the Spares & Service section for more information
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Product

Article Number (Market Facing Number)	3VL3720-1DC36-0AA0
Product Description	circuit breaker VL250N standard breaking capacity Icu=55kA, 415V AC 3-pole, line protection Trip Unit TM, LI In=200A, rated current IR=160...200A, overload protection, II=1000...2000A, short-circuit protection without auxiliary release without auxiliary/alarm switch
Product family	Not available
Product Lifecycle (PLM)	PM410:Product cancellation
PLM Effective Date	Product is cancelled since: 01.10.2020
Notes	Sucessor:3VA1220-5EF32-.... This product is a Spare Part, please visit the Spares & Service section for more information If you need assistance please contact our local Siemens office

Price data

Region Specific PriceGroup / Headquarter Price Group	12N / 1CC
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	LBO-----

Delivery information

Export Control Regulations	ECCN : EAR99 / AL : N
Estimated dispatch time (Working Days)	20 Day/Days
Net Weight (kg)	2,605 Kg
Packaging Dimension	134,00 x 246,00 x 123,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4011209483545
UPC	Not available

Commodity Code	85362090
LKZ_FDB/ CatalogID	LV10.1
Product Group	3740
Group Code	P360
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 01.07.2006
Product class	D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer)
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	9cd18ecc-6c7a-433e-8724-7ed54effb0c0

Classifications

Not available

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