

Reference: 3VL7712-1SE36-0AA0

CIRCUIT-BREAKER VL 1250N STANDARD
BREAKING CAPACITY ICU=55KA / 415 V
AC 3 POLE, LINE PROTECTION
ELECTRONIC TRIP UNIT ETU20, LSI
IN=1250A, RATED CURRENT
IR=500-1250A, OVERLOAD
ISD=1,5TO9XIR, II=10XIN SHORT-
CIRCUIT WITHOUT AUXILIARY RELEASE
WITHOUT AUXILIARY/ALARM SWITCH

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Product	
Article Number (Market Facing Number)	3VL7712-1SE36-0AA0
Product Description	CIRCUIT-BREAKER VL 1250N STANDARD BREAKING CAPACITY ICU=55KA / 415 V AC 3 POLE, LINE PROTECTION ELECTRONIC TRIP UNIT ETU20, LSI IN=1250A, RATED CURRENT IR=500-1250A, OVERLOAD ISD=1,5TO9XIR, II=10XIN SHORT-CIRCUIT WITHOUT AUXILIARY RELEASE WITHOUT AUXILIARY/ALARM SWITCH
Product family	3-pole
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Price Group / Headquarter Price Group	33A / ICC
List Price	Show prices
Customer Price	Show prices
Metal Factor	LAP-----
Delivery information	
Export Control Regulations	AL : N / ECCN : EAR99
Standard lead time ex-works	5 Day/Days
Net Weight (kg)	25,000 Kg
Product Dimensions (W x L x H)	Not available
Packaging Dimension	Not available
Package size unit of measure	Not available

Quantity Unit	1 Piece																																							
Packaging Quantity	1																																							
Atd>																																								
EAN	4011209817975																																							
UPC	Not available																																							
Commodity Code	85362090																																							
LKZ_FDB/ CatalogID	LV10.1																																							
Product Group	3740																																							
Country of origin	Mexico																																							
Compliance with the substance restrictions according to RoHS directive	Since: 01/07/06																																							
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.																																							
Obligation Category for taking back electrical and electronic equipment after use	No obligation to take back electrical and electronic equipment after use																																							
Classifications																																								
	<table border="1"> <thead> <tr> <th></th> <th>Version</th> <th>Classification</th> </tr> </thead> <tbody> <tr> <td>eClass</td> <td>5.1</td> <td>27-37-04-09</td> </tr> <tr> <td>eClass</td> <td>6</td> <td>27-37-04-09</td> </tr> <tr> <td>eClass</td> <td>7.1</td> <td>27-37-04-09</td> </tr> <tr> <td>eClass</td> <td>8</td> <td>27-37-04-09</td> </tr> <tr> <td>eClass</td> <td>9</td> <td>27-37-04-09</td> </tr> <tr> <td>eClass</td> <td>9.1</td> <td>27-37-04-09</td> </tr> <tr> <td>ETIM</td> <td>4</td> <td>EC000228</td> </tr> <tr> <td>ETIM</td> <td>5</td> <td>EC000228</td> </tr> <tr> <td>ETIM</td> <td>6</td> <td>EC000228</td> </tr> <tr> <td>IDEA</td> <td>4</td> <td>4813</td> </tr> <tr> <td>UNSPSC</td> <td>14</td> <td>39-12-16-01</td> </tr> <tr> <td>UNSPSC</td> <td>15</td> <td>39-12-16-01</td> </tr> </tbody> </table>		Version	Classification	eClass	5.1	27-37-04-09	eClass	6	27-37-04-09	eClass	7.1	27-37-04-09	eClass	8	27-37-04-09	eClass	9	27-37-04-09	eClass	9.1	27-37-04-09	ETIM	4	EC000228	ETIM	5	EC000228	ETIM	6	EC000228	IDEA	4	4813	UNSPSC	14	39-12-16-01	UNSPSC	15	39-12-16-01
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