



CIRCUIT-BREAKER VL 1200 UL; TYPE NG (CAT NO. HNX3B120) NON-INTERCHANGEABLE FRAME W. APPROBATION CIRCUIT-BREAKER TO UL489 HIGH BREAKING CAPACITY 3-POLE, NEMA RATING 65KA/480V, (MOLDED CASE CIRCUIT BREAKER) OVERCURRENT RELEASE TM, LI TU= 40 DEGR. CELSIUS IN= < 1200A, RATED CURRENT II= 7000...12000A SHORT-CIRCUIT PROTECTION IR= 1200A OVERCURRENT RELEASE F. PLANT PROTECTION W/O CONNECTION ACCESSORIES WITHOUT AUXILIARY RELEASE WITHOUT AUXILIARY/ALARM SWITCH

## Product

Article Number (Market Facing Number) 3VL7112-2KN30-0AA0

Product Description CIRCUIT-BREAKER VL 1200 UL; TYPE NG (CAT NO. HNX3B120) NON-INTERCHANGEABLE FRAME W. APPROBATION CIRCUIT-BREAKER TO UL489 HIGH BREAKING CAPACITY 3-POLE, NEMA RATING 65KA/480V, (MOLDED CASE CIRCUIT BREAKER) OVERCURRENT RELEASE TM, LI TU= 40 DEGR. CELSIUS IN= < 1200A, RATED CURRENT II= 7000...12000A SHORT-CIRCUIT PROTECTION IR= 1200A OVERCURRENT RELEASE F. PLANT PROTECTION W/O CONNECTION ACCESSORIES 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 / 1CC

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) 21,800 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

## Additional Product Information

EAN 4011209686731

UPC 783643498303

Commodity Code	85362010
LKZ_FDB/ CatalogID	LV10.1
Product Group	3742
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

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