

HFD63B125L | US2:HFD63B125L

Image similar

SIEMENS LOW VOLTAGE SENTRON MOLDED CASE CIRCUIT BREAKER WITH THERMAL - MAGNETIC TRIP UNIT. STANDARD 40 DEG C BREAKER FD FRAME WITH HIGH BREAKING CAPACITY. MEETS UL 489 / IEC 60947-2 STANDARDS. 125A 3-POLE BREAKER (25KAIC AT 600V) (65KAIC AT 480V). SPECIAL FEATURES: LINE AND LOAD SIDE LUGS (TA1FD350A) WIRE RANGE: 6AWG - 350KCM (CU) / 4AWG - 350KCM (AL). DIMENSIONS (W x H x D) IN: 4.5 x 9.5 x 4.

List Price

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Customer Price

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Additional Services

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Product

Article Number (Market Facing Number)	HFD63B125L US2:HFD63B125L
Product Description	SIEMENS LOW VOLTAGE SENTRON MOLDED CASE CIRCUIT BREAKER WITH THERMAL - MAGNETIC TRIP UNIT. STANDARD 40 DEG C BREAKER FD FRAME WITH HIGH BREAKING CAPACITY. MEETS UL 489 / IEC 60947-2 STANDARDS. 125A 3-POLE BREAKER (25KAIC AT 600V) (65KAIC AT 480V). SPECIAL FEATURES: LINE AND LOAD SIDE LUGS (TA1FD350A) WIRE RANGE: 6AWG - 350KCM (CU) / 4AWG - 350KCM (AL). DIMENSIONS (W x H x D) IN: 4.5 x 9.5 x 4.
Product family	Not available
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group	NJB
List Price	Show prices
Customer Price	Show prices
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : EAR99
Estimated dispatch time (Working Days)	60 Day/Days
Net Weight (lb)	10.031 lb
Package size unit of measure	Inch
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	783643235885
Commodity Code	8536200020
LKZ_FDB/ CatalogID	LV10.1
Product Group	3741
Group Code	P360
Country of origin	Mexico
Compliance with the substance restrictions according to RoHS directive	Since: 07/18/2019
Returnable	No
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available

Classifications

	Version	Classification
eClass	12	27-37-04-09
eClass	14	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	7	EC000228
ETIM	8	EC000228
ETIM	9	EC000228
IDEA	4	4850
UNSPSC	15	39-12-16-01

