

BA115AFC | US2:BA115AFC



Siemens Low Voltage Molded Case Circuit Breakers Panelboard Mounting 240V AFCI Circuit Breakers - 1-Pole, AFCI Combo - BAF, 10KAIC, 120VAC are Circuit Protection Molded Case Circuit Breakers. BREAKER 15A 1P 120V 10K BAF2 COMB AFCI

List Price

Show prices

Customer Price

Show prices

Additional Services

For this product we can offer Services like Spare Part Delivery/Repair/Exchange. You have currently no rights to enter the Service Web Shop for that.
For further information & to order this service, please contact your local Spares&Repair Partner

DataSheet in PDF

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Service & Support (Manuals, Certificates, FAQs...)

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Product

Article Number (Market Facing Number)	BA115AFC US2:BA115AFC
Product Description	Siemens Low Voltage Molded Case Circuit Breakers Panelboard Mounting 240V AFCI Circuit Breakers - 1-Pole, AFCI Combo - BAF, 10KAIC, 120VAC are Circuit Protection Molded Case Circuit Breakers. BREAKER 15A 1P 120V 10K BAF2 COMB AFCI
Product family	Not available
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group	V2F
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)	52 Day/Days
Net Weight (lb)	0.243 lb
Package size unit of measure	Not available
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	Not available
UPC	887621214678
Commodity Code	8536308000
LKZ_FDB/ CatalogID	LV10.1
Product Group	5278
Group Code	P320
Country of origin	Philippines
Compliance with the substance restrictions according to RoHS directive	not available
Returnable	Yes
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available

Classifications

	Version	Classification
eClass	12	27-14-27-92
eClass	14	27-14-27-92
eClass	6	27-14-92-18
eClass	7.1	27-14-92-18
eClass	8	27-14-92-18
eClass	9	27-14-27-11
eClass	9.1	27-14-27-11
ETIM	7	EC002271
ETIM	8	EC002271
ETIM	9	EC002271
IDEA	4	4813
UNSPSC	15	39-12-16-01

