

DB25/25A

ABB contact for United
States of America



General Information

Extended Product Type:	DB25/25A
Product ID:	1SAZ201108R0001
EAN:	4013614237737
Catalog Description:	DB25/25A Single Mounting Kit
Long Description:	DB25/25A Single mounting kit for TA25DU

Categories

Products » Low Voltage Products and Systems » Control Products » Contactors » Thermal Overload Relays Accessories

Where Used

Identifier	Description	Type
3BHB026772R0001	3BHB026772R0001 Kit	Kit
3BHB026772R0002	3BHB026772R0002 Kit	Kit
3BHB026772R0003	3BHB026772R0003 Kit	Kit
3BHB026772R0004	3BHB026772R0004 Kit	Kit
3BHB026772R0005	3BHB026772R0005 Kit	Kit

Ordering

EAN:	4013614237737
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099

Dimensions

Product Net Width:	44.0 mm
Product Net Height:	70.5 mm
Product Net Depth:	85.8 mm
Product Net Weight:	0.055 kg

Container Information

Package Level 1 Units:	10 piece
Package Level 1 Width:	238.0 mm
Package Level 1 Height:	140.0 mm
Package Level 1 Length:	82.0 mm
Package Level 1 Gross Weight:	0.655 kg
Package Level 1 EAN:	4013614442117

Technical

Rated Operational Voltage:	Main Circuit 690 V AC
Rated Operational Current AC-3 (I_o):	25 A
Rated Frequency (f):	Main Circuit 50 Hz Main Circuit 60 Hz
Rated Impulse Withstand Voltage (U_{imp}):	Main Circuit 6 kV
Rated Insulation Voltage (U_i):	690 V

Number of Poles:	3
Pollution Degree:	3
Suitable For:	TA25DU
Standards:	UL 60947-1 UL 60947-4-1

Environmental

Ambient Air Temperature:	Operation -25 ... +55 °C Storage -40 ... +70 °C
---------------------------------	--

Technical UL/CSA

Maximum Operating Voltage UL/CSA:	Main Circuit 600 V AC
Ampere Rating UL/CSA:	25 A

Certificates and Declarations (Document Number)

ABS Certificate:	No Certificate Needed
cUL Certificate:	cUL_E48139
Declaration of Conformity - CE:	1SAD938510-0043
DNV Certificate:	No Certificate Needed
GL Certificate:	No Certificate Needed
GOST Certificate:	1SAA941000-2704
LR Certificate:	No Certificate Needed
RINA Certificate:	No Certificate Needed
UL Certificate:	UL_E48139

Classifications

Object Classification Code:	Q
E-nummer:	3229000
eClass:	7.0 27379201
ETIM 4.0:	EC002498 - Accessories for low-voltage switch technology
ETIM 5.0:	EC002498 - Accessories for low-voltage switch technology
UNSPSC:	39120000

