DB65



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

General Information Extended Product Type: Product ID: EAN: Catalog Description: Long Description:	DB65 1SAZ801901R1001 4013614501722 DB65 Single Mounting Kit DB65 Single mounting kit for TF65
Ordering	
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85389099
Popular Downloads	
Instructions and Manuals:	2CDC106087M6802
Dimensions	
Product Net Width:	55 mm
Product Net Height:	95 mm
Product Net Depth:	138 mm
Product Net Weight:	0.132 kg
Technical	
	Main Circuit 690 V AC
Rated Operational Voltage:	
Rated Operational Current (I _e):	67 A
Rated Operational Current AC-3 (I _e):	67 A
Rated Frequency (f):	Main Circuit 60 Hz Main Circuit 50 Hz
Rated Impulse Withstand Voltage (U _{imp}):	Main Circuit 8 kV
Rated Insulation Voltage (U _i):	390 V
Number of Poles:	3
Degree of Protection:	IP20
Pollution Degree:	3

	Connecting Capacity Main Circuit:	Flexible with Ferrule 1x 2.5 35 mm^2 Flexible with Ferrule 2x 2.5 10 mm^2 Flexible with Insulated Ferrule 1x 2.5 35 mm^2 Flexible with Insulated Ferrule 1x 2.5 10 mm^2 Flexible 1x 2.5 35 mm^2 Flexible 2x 2.5 16 mm^2 Rigid 1x 2.5 35 mm^2	
	Tightening Torque:	Main Circuit 4.0 4.5 N·m	
	Wire Stripping Length:	Main Circuit 17 mm	
	Recommended Screw Driver:	Pozidriv 2 M6	
	Mounting Position:	Position 1 to 6	
	Suitable For:	TF65	
Environmental			
	Resistance to Shock acc. to IEC 60068-2-27:	11 ms Pulse 25g	
	Resistance to Vibrations acc. to IEC 60068-2-6:	5g / 3 150 Hz	
Technical UL/CSA			
	Maximum Operating Voltage UL/CSA:	Main Circuit 600 V AC	
	Ampere Rating UL/CSA:	67 A	
	Connecting Capacity Main Circuit UL/CSA:	Flexible 1x 12-2 AWG Flexible 2x 12-6 AWG Stranded 1x 12-2 AWG Stranded 2x 12-6 AWG	
	Tightening Torque UL/CSA:	Main Circuit 35 40 in lb	
Certificates and Declarations (Document Number)			
		,	
	cUL Certificate:	cUL_E48139	
		,	
	cUL Certificate:	cUL_E48139 1SAD938506-0187	
	cUL Certificate: Declaration of Conformity - CE:	cUL_E48139 1SAD938506-0187 1SAD938512-0180	
	cUL Certificate: Declaration of Conformity - CE: Instructions and Manuals:	cUL_E48139 1SAD938506-0187 1SAD938512-0180 2CDC106087M6802	
С	CUL Certificate: Declaration of Conformity - CE: Instructions and Manuals: RoHS Information:	cUL_E48139 1SAD938506-0187 1SAD938512-0180 2CDC106087M6802 1SAA941008-4402	
С	CUL Certificate: Declaration of Conformity - CE: Instructions and Manuals: RoHS Information: UL Certificate:	cUL_E48139 1SAD938506-0187 1SAD938512-0180 2CDC106087M6802 1SAA941008-4402	
С	cUL Certificate: Declaration of Conformity - CE: Instructions and Manuals: RoHS Information: UL Certificate: ontainer Information	cUL_E48139 1SAD938506-0187 1SAD938512-0180 2CDC106087M6802 1SAA941008-4402 UL_E48139	
С	cUL Certificate: Declaration of Conformity - CE: Instructions and Manuals: RoHS Information: UL Certificate: ontainer Information Package Level 1 Units:	cUL_E48139 1SAD938506-0187 1SAD938512-0180 2CDC106087M6802 1SAA941008-4402 UL_E48139 1 piece	

Package Level 1 Length:	142 mm
Package Level 1 Gross Weight:	0.174 kg
Package Level 1 EAN:	4013614501722
Classifications	
E-nummer:	3210250
ETIM 5:	EC002498 - Accessories for low-voltage switch technology
ETIM 6:	EC002498 - Accessories for low-voltage switch technology
eClass:	7.0 27379201

