SIM-AMSC1 - Relay base

2271390

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Plug-in base for standard I/O modules, Generation 4 from Opto 22, can be labeled with marker pins BN or BNB



Commercial data

Item number	2271390
Packing unit	50 pc
Minimum order quantity	50 pc
Sales key	C460
Product key	CK61G5
Catalog page	Page 561 (C-7-2013)
GTIN	4017918054274
Weight per piece (including packing)	7.37 g
Weight per piece (excluding packing)	7.282 g
Customs tariff number	85366990
Country of origin	PL

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Technical data

Product type Relay socket Electrical properties 250 V AC Nominal voltage U _N 250 V AC 380 V AC 380 V AC Nominal current I _N 5 A Connection data Solder pins Connection method Solder pins Dimensions if i	Product properties	
Nominal voltage U _N 250 V AC Nominal current I _N 5 A Connection data Connection method Solder pins Dimensional drawing Dimensional drawing	Product type	Relay socket
Image: Standards 380 V AC Nominal current I _N 5 A	Electrical properties	
Nominal current IN 5 A Connection data Solder pins Connection method Solder pins Dimensional drawing	Nominal voltage U _N	250 V AC
Connection data Connection method Solder pins Dimensional Dimensional drawing Image:		380 V AC
Connection method Solder pins Dimensional drawing Dimensional drawing	Nominal current I _N	5 A
Dimensional drawing Image: Standards	Connection data	
Dimensional drawing Image: Standards	Connection method	Solder pins
Pin dimensions 1,1 x 0,5 mm Hole diameter 1.4 mm Standards and regulations	Dimensions	
Hole diameter 1.4 mm Material specifications Color green (RAL 6021) Insulating material PA Standards and regulations Standards Standards	Dimensional drawing	50 50 50 50 50 50 50 50 50 50
Material specifications Color green (RAL 6021) Insulating material PA Standards and regulations Standards	Pin dimensions	1,1 x 0,5 mm
Color green (RAL 6021) Insulating material PA Standards and regulations Standards	Hole diameter	1.4 mm
Insulating material PA Standards and regulations Standards	Material specifications	
Standards and regulations Standards	Color	green (RAL 6021)
Standards	Insulating material	PA
	Standards and regulations	
Standards/regulations DIN VDE 0110b, Gr. C for 250 V DC	Standards	
	Standards/regulations	DIN VDE 0110b, Gr. C for 250 V DC

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