PRODUCT-DETAILS

OBOA1000-115VUC

OBOA1000-115VUC Optocoupler R600 A1-A2=115VAC/DC,24-400VAC/25 mA-1 A,Triac



General Information

Extended Product Type	OBOA1000-115VUC
Product ID	1SNA645062R0700
EAN	4013614508127
Catalog Description	OBOA1000-115VUC Optocoupler R600 A1-A2=115VAC/DC,24-400VAC/25 mA-1 A,Triac
Long Description	Screw optocoupler OBOA1000-115VUC: 115VAC/DC Rated control supply voltage/ solid -state output rated 24-400VAC, 25 mA up to 1 A with integrated LED

Ordering

Minimum Order Quantity	10 piece
Customs Tariff Number	85369095

Popular Downloads

Data Sheet, Technical Information	2CDC110004C0210_05
Instructions and Manuals	1SVC645000M9000

Dimensions

Product Net Width	6 mm
Product Net Height	67.5 mm

Product Net Depth / Length	70 mm
Product Net Weight	0.02 kg

Technical

Function	Boxed optocoupler R600
Output	solid-state output
Output Signal	24 ... 400VAC / 25 mA ... 1 A
Rated Control Supply Voltage (U_S)	115 V AC/DC
Terminal Type	Screw Terminals

Environmental

RoHS Status	Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

CCC Certificate	CCC_2017010303938926
CQC Certificate	CQC_2017010303941444
CSA Certificate	CSA_254821
cUR Certificate	cUR_E352056
Declaration of Conformity - CCC	CCC_2020980303000253
Declaration of Conformity - CE	1SVD982016-0001
EAC Certificate	EAC_RU_C-FR.ME77.B.01634
Instructions and Manuals	1SVC645000M9000
LR Certificate	LR_16_20068
RoHS Information	1SVD982016-0001
UR Certificate	UR_E352056

Container Information

Package Level 1 Units	box 10 piece
Package Level 1 Width	73 mm
Package Level 1 Height	71 mm
Package Level 1 Depth / Length	80 mm
Package Level 1 Gross Weight	0.23 kg
Package Level 1 EAN	3472596450625

Classifications

Object Classification Code	K
ETIM 4	EC001504 - Optocoupler
ETIM 5	EC001504 - Optocoupler
ETIM 6	EC001504 - Optocoupler
ETIM 7	EC001504 - Optocoupler
eClass	V11.0 : 27371604
UNSPSC	32111705

Categories

Low Voltage Products and Systems → Control Products → Electronic Relays and Controls → Interface Relays and Optocouplers

