CL-LSR.12DC2



Products + Low Voltage Products and Systems + Control Products + Electronic Relays and Controls + Logic Relays

General Information	
Extended Product Type:	CL-LSR.12DC2
Product ID:	1SVR440711R0100
EAN:	4013614389511
Catalog Description:	CL-LSR.12DC2 Logic relay 24VDC, 8I/4O, relay
Long Description:	The CL-LSR.12DC2 is a logic relay from the CL range. It has 8 digital input s and 4 relay outputs. The logic relay operates with an input voltage of 24 V DC. 128 rungs with 3 contacts in series plus 1 coil can be programmed. The following functions are available: 16 freely editable display texts, 16 m ultifunction timing relays, 4 operating hours counters, 16 analog value com parators, threshold value switches, 2 high-speed counters and 2 frequency counters.

Ordering

Minimum Order Quantity:	1 piece
Customs Tariff Number:	85364900
Popular Downloads	
Data Sheet, Technical Information:	2CDC110004D0210_06
Instructions and Manuals:	1SVC440796M3000
Dimensions	
Product Net Width:	71.5 mm
Product Net Depth:	58 mm
Product Net Height:	90 mm
Product Net Weight:	0.2 kg
Technical	
Function:	Logic relays stand alone
Sub-Function:	Non expandable
Number of Digital In/Outputs:	8 Digital Inputs / 4 Relay Outputs
Rated Operational Voltage:	24 V DC
Environmental	
RoHS Status:	Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

CSA Certificate:	CSA_1875990
Declaration of Conformity - CE:	1SVD982001-0001
DNV GL Certificate:	DNV_GL_TAA0000192
EAC Certificate:	EAC_RU_C-DE.AB72.B.01802
Environmental Information:	1SAA981012-2401
Instructions and Manuals:	1SVC440796M3000
LR Certificate:	LR_07_20020
RoHS Information:	1SVD982001-0001
UL Certificate:	UL_E179811
Container Information	
Package Level 1 Units:	1 piece
Package Level 1 Width:	78 mm
Package Level 1 Height:	67 mm
Package Level 1 Length:	94 mm
Package Level 1 Gross Weight:	0.238 kg
Package Level 1 EAN:	4013614389511
Classifications	
Object Classification Code:	К
ETIM 4:	EC001417 - Logic module
ETIM 5:	EC001417 - Logic module
ETIM 6:	EC001417 - Logic module
ETIM 7:	EC001417 - Logic module

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eClass:

UNSPSC: