

# CL-LMR.C18DC2

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## General Information

<b>Extended Product Type:</b>	CL-LMR.C18DC2
<b>Product ID:</b>	1SVR440721R0300
<b>EAN:</b>	4013614389665
<b>Catalog Description:</b>	CL-LMR.C18DC2 Logic relay
<b>Long Description:</b>	The CL-LMR.C18DC2 is a logic relay from the CL range. It has 12 digital inputs and 6 relay outputs. 4 digital inputs can be used as analog inputs. The logic relay operates with an input voltage of 24 V DC and is equipped with an onboard display and a keypad. It offers the possibility of connecting local and remote expansions via CL-LINK. 128 rungs with 3 contacts in series plus 1 coil can be programmed. The following functions are available: 16 freely editable display texts, 8 week and 8 year timers, 16 multifunction timing relays, 4 operating hours counters, 16 analog value comparators, threshold value switches, 2 high-speed counters and 2 frequency counters.



## Categories

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

## Ordering

<b>EAN:</b>	4013614389665
<b>Minimum Order Quantity:</b>	1 piece
<b>Customs Tariff Number:</b>	85364900

## Container Information

<b>Package Level 1 Units:</b>	1 piece
<b>Package Level 1 Width:</b>	94.0 mm
<b>Package Level 1 Height:</b>	70.0 mm
<b>Package Level 1 Length:</b>	112.0 mm
<b>Package Level 1 Gross Weight:</b>	0.406 kg

## Dimensions

<b>Product Net Width:</b>	107.5 mm
<b>Product Net Depth:</b>	58.0 mm
<b>Product Net Height:</b>	90.0 mm
<b>Product Net Weight:</b>	0.360 kg

## Technical

<b>Function:</b>	Logic relays expandable
<b>Sub-Function:</b>	Expandable
<b>Number of Digital In/Outputs:</b>	12 digital inputs / 6 relay outputs
<b>Rated Operational Voltage:</b>	24 V DC

**Environmental**

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**RoHS Status:** Following EU Directive 2002/95/EC August 18, 2005 and amendment

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**Certificates and Declarations (Document Number)**

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**CSA Certificate:** CSA\_1875990  
**Declaration of Conformity - CE:** 1SAD938500-0108  
**GL Certificate:** GL\_44543-07HH  
**GOST Certificate:** GOST\_0197271  
**LR Certificate:** LR\_07\_20020  
**RoHS Information:** 1SAA981046-4401  
**UL Certificate:** UL\_E179811

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**Classifications**

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**Object Classification Code:** K  
**ETIM 4.0:** EC001417 - Logic module  
**ETIM 5.0:** EC001417 - Logic module  
**eClass:** 7.0 27242216  
**UNSPSC:** 39121500

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