#### **DATASHEET - C22-L-W-24-P62**



Indicator light, classic, flat, white, 24 V AC/DC, cable (black) with non-terminated end, 4 pole, 1  $\mbox{m}$ 



Part no. C22-L-W-24-P62 Catalog No. 185142

De	liver	, pro	gram

Delivery program		
Product range		RMQ compact solution
Basic function		Indicator lights
Single unit/Complete unit		Complete unit
Design		Flat
Connection type		Cable (black) with non-terminated end, 4 pole
Cable Length	m	1
Colour		
Lens		white
Lens		
LED		
LED		white
Rated operational voltage LED		24 V AC/DC
Degree of Protection		IP66, IP67, IP69K (front) IP65 (on rear)
Connection to SmartWire-DT		no
Contact sequence		WH BU

#### **Technical data**

#### General

delleral		
Standards		IEC/EN 60947-5-1 VDE 0660
Certifications		CE, UL, CSA
Tightening torque Threaded ring	Nm	2
Climatic proofing		Damp heat, constant, to IEC 60068-2-78 Damp heat, cyclic, to IEC 60068-2-30
Degree of Protection		IP66, IP67, IP69K (front) IP65 (on rear)

Mounting position			As required
Mechanical shock resistance, shock duration 11 ms		g	> 30
Contacts			
Rated impulse withstand voltage	$U_{imp}$	V AC	800
Rated insulation voltage	Ui	V	30
Overvoltage category/pollution degree			III/3
Max. short-circuit protective device			
Fuse	gG/gL	Α	4
Rated conditional short-circuit current		kA	1
Switching capacity			
Cable characteristics			
Design			Cable end open
Cable Length		m	1
Material characteristic			PUR
Diameter	Ø	mm	4.7

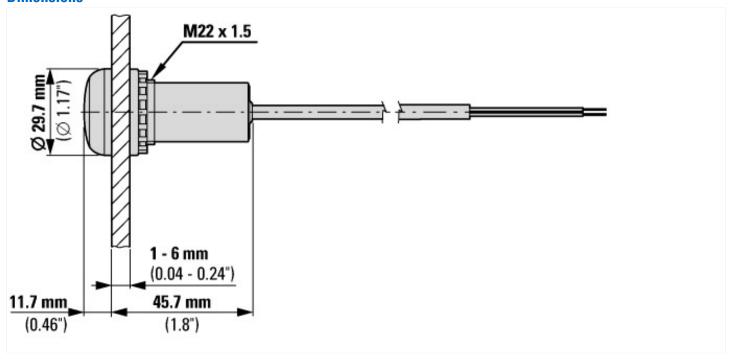
# Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-25
Operating ambient temperature max.	°C	70

## **Technical data ETIM 6.0**

Low-voltage industrial components (EG000017) / Indicator light complete (EC000272)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Indicator light complete (ecl@ss8.1-27-37-12-23 [AKF041011])			
Number of indicator lights			1
Colour lens			White
Type of lamp socket			LED
With lamp			Yes
Rated operating voltage Ue		V	24 - 24
Voltage type			AC/DC
Type of electric connection			Other
Construction type lens			Round
Type of lens			Flat
Hole diameter		mm	22
Width opening		mm	0
Height meter opening		mm	0
Degree of protection (IP)			Other
With front ring			Yes
Material front ring			Plastic
Colour front ring			Other

#### **Dimensions**



#### **Assets (Links)**

**Declaration of Conformity** 00002596

## **Additional product information (links)**

IL047016ZU RMQ compact solution

IL047016ZU RMQ compact solution ftp://ftp.moeller.net/DOCUMENTATION/AWA\_INSTRUCTIONS/IL047016ZU2017\_01.pdf

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for eaton manufacturer:

Other Similar products are found below:

BK1-S506-500-R BK-MDL-3-R BK1-S506-6-3-R BK1-S506-2-R MPI4040R4-1R5-R TDC600-10A 89096-015 8946K153 8961K155 M22-D-R-GB0/K11 M22-L-R/R M22S-ST-GB12 630NHG3B 63ET 6422 6580 CTX20-16-52LP-R CWL530FI CXM/CO/GP/R/BB 6HD36 714125 MBO-2 ESR5-NO-41-24VAC-DC 7314K36 7321K2 F02A-1-1/2A F02A-1-1/2AS F02A-1AS F02A-2AS F02A-3/4A F03A250V12A F03B125V4A MCR-4 MDA-2-8/10-R MDA-30A MDA-V-1/16 F60C500V10AS F60C500V15AS 7563K84 7634K36 MDQ-3/16 MDQ-7/10 MDQ-V-1/10 MDQ-V-1/14 MDQ-V-1/16 MDQ-V-1/2 MDQ-V-3/16 MDQ-V-3/16 MDQ-V-3/8 MDQ-V-6/10