## CL-513R



Extended Product Type:	CL-513R
Product ID:	1SFA619402R5131
EAN:	7320500259320
Catalog Description:	PILOT LIGHT#CL-513R#110-130V a.c.
Long Description:	Compact Pilot Light - Pilot light head - Red - Illuminated - Lamptype: LED 110-130V AC
Categories	
Products » Low Voltage Products and	d Systems » Control Products » Pilot Devices » Pilot Devices - Compact Range
Ordering	
EAN:	7320500259320
Minimum Order Quantity:	10 piece
Customs Tariff Number:	85369001
Dimensions	
Product Net Width:	0.030 m
Product Net Height:	0.030 m
Product Net Depth:	0.055 m
Product Net Weight:	0.022 kg
1 100000 1101 11GIYIIL	
Container Information	
Package Level 1 Units:	10 piece
Package Level 1 Width:	0.1 m
Package Level 1 Height:	0.03 m
Package Level 1 Length:	0.1 m
Package Level 1 Gross Weight:	0.022 kg
Environmental	
	Operation -25 +70 °C
	Operation -25 +70 °C Storage -30 +85 °C
Ambient Air Temperature:	Operation -25 +70 °C Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment
Ambient Air Temperature: RoHS Status:	Storage -30 +85 °C
Ambient Air Temperature: RoHS Status: Additional Information	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name: Product Range:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name: Product Range: Product Type:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name: Product Range: Product Type:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name: Product Range: Product Type: Rated Current (I <sub>n</sub> ):	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Main Type: Product Range: Product Range: Product Type: Rated Current (I <sub>n</sub> ): Rated Frequency (f):	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Range:   Product Type:   Rated Current (In):   Rated Operational Voltage:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC
Degree of Protection:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Name:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dottion)	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Doted)   Data Sheet, Technical Information:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5
Ambient Air Temperature: RoHS Status: Additional Information Actuator Type: Color: Degree of Protection: Illumination: Lamp Type: Product Main Type: Product Name: Product Name: Product Range: Product Type: Rated Current (I <sub>n</sub> ): Rated Frequency (f): Rated Operational Voltage:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 Coument Number) 1SFC151003C0201
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Range:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Doted)   Data Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 Coument Number) ISFC151003C0201 1SFA1-70
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Name:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dottic)   Data Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:   Classifications	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 Coument Number) ISFC151003C0201 1SFA1-70 1SFC151012D0202
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Name:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dotata Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:   Classifications   E-nummer:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 <b>ocument Number)</b> 1SFC151003C0201 1SFA1-70 1SFC151012D0202
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Main Type:   Product Main Type:   Product Name:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dotat Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:   Classifications   E-nummer:   ETIM 4:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 <b>ocument Number)</b> 1SFC151003C0201 1SFA1-70 1SFC151012D0202 3711370 EC002024 - Accessories for control circuit devices
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Main Type:   Product Main Type:   Product Name:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dotted)   Data Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:   Classifications   E-nummer:   ETIM 4:   ETIM 5:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 Coument Number) 1SFC151003C0201 1SFA1-70 1SFC151012D0202 3711370 EC002024 - Accessories for control circuit devices EC002024 - Accessories for control circuit devices
Ambient Air Temperature:   RoHS Status:   Additional Information   Actuator Type:   Color:   Degree of Protection:   Illumination:   Lamp Type:   Product Main Type:   Product Main Type:   Product Main Type:   Product Name:   Product Range:   Product Type:   Rated Current (In):   Rated Frequency (f):   Rated Operational Voltage:   RoHS Date:   Certificates and Declarations (Dotat Sheet, Technical Information:   Declaration of Conformity - CE:   RoHS Information:   Classifications   E-nummer:   ETIM 4:	Storage -30 +85 °C Following EU Directive 2002/95/EC August 18, 2005 and amendment Pilot light head Red acc. to IEC 60529, IEC 60947-1, EN 60529 Auxiliary Terminals IP20 Illuminated LED 110-130V AC CL Pilot Light Compact CL 15 mA Supply Circuit 50 Hz Supply Circuit 50 Hz Supply Circuit 60 Hz 110130 V AC 0626 5 <b>ocument Number)</b> 1SFC151003C0201 1SFA1-70 1SFC151012D0202 3711370 EC002024 - Accessories for control circuit devices

