

Test lamp for PMMD M12 actuators

General

The test lamp is used by inspection to verify that the electrical activation circuitry is working correctly.

When the electrical signal for activation is turned on the light bulb will be lighted.

Specifications

Designation:	Test lamp PMMD M12
Temp. (operating):	-40 to +70 °C.
Connections:	M12 male, pin 1 - pin 3
Impedance (resistive):	80 Ω +/- 10%
Voltage:	12-24V DC/ac

Dimensions

L×W:	ø21 × 62 mm
Weight:	0.120 kg

Material

M12 connection	Nickel plated brass
Housing	Plastic PEM

Installation

The test lamp may be positioned freely.

Maintenance

If the lamp fails, check with 12 VDC on pin 1 and 3. The bulb will be lighted.
Lamp may be replaced using FE item 512071 or lamp with specification 12V and 0.24 W.



Document: 504202 Test lamp PMMD M12.doc

Text

Product:

Tools, Test lamp

Id: KP

Rev: 31.05.11



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