

Indicator Light

AD-LM 6

Description

The signal lamp/fault indicator AD-LM 6, for mounting at the front of the control panel, informs about errors or operating conditions via max. 6 LED signal transmitter. The lamps are equipped with red, green or yellow LEDs, mounted on plug bases. These can be exchanged after removing the front plate (other colours on request). To test their readiness for operation, a lamp test can be carried out at any time through pressing on the front panel, whereby all LEDs light up simultaneously. All messages can be labelled with the aid of inserted strips (i.e. paper, foil etc.).



Technical specifications

Input

Input	10 ... 30 V DC
Input power at 10V	< 80mW
Input power at 30V	< 350mW

Housing

Dimensions (WxHxD)	72x72x71mm
Front panel cut out	68x68mm
Protection class front plate	IP 40
Protection class connection	IP 20
Connection method	Abziehbare Klemmen
Manner of fastening	Panel-mount-case
Weight	130 g

Environmental conditions

Ambient temperature	0 ... 50 °C
Storage and transport	-10 ... 70 °C (no condensation)

EMC

Product family standard	EN 61326
Emitted interference	EN 55011, CISPR11 Cl. B

Electrical safety requirements

Product family standard	EN 61010-1
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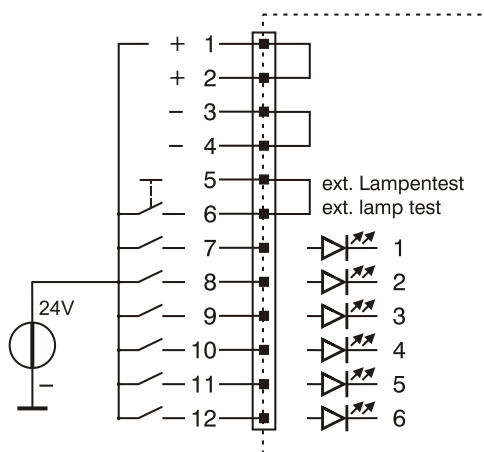
Specific characteristics

- LED colours: green, yellow, orange, white, blue, red

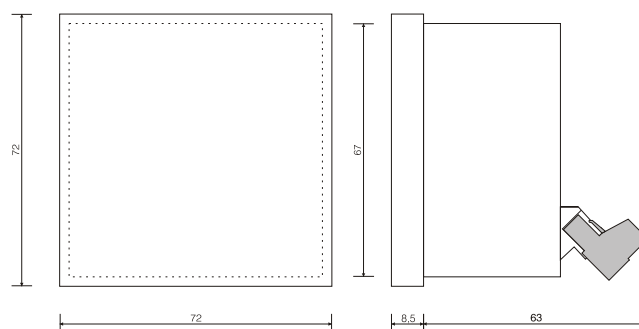
Business data

Order number AD-LM 6

Block and wiring diagram



Dimensions



ADAMCZEWSKI
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