



LAN 60 Status Indicator

Status Indicator LAN 60 features

- Compact measurements 129 x 70 x 27 mm (depth below panel 20mm)
- Easy wiring with push on terminals
- 12 Inputs
- 12 yellow channel indicators (LED)
- Pushbutton switch easily accessible for indicator test.

Technical description

When the input terminal is being connected to the system earth the channel indicator is being activated, and when the connection is being opened the indicator is deactivated.

Normal / Idle

Green POWER LED active indicating supply voltage.

Lamp test (LED)

When the TEST/RESET button is held depressed all indicators are activated for inspection.

Specification

INPUTS	12
INPUTS	Alarm at closing contact < 1000 Ohm
INDICATORS	Yellow LED for input Indicators 1-12. Green LED for supply voltage.
WIRING FOR INPUT SENSORS	2 wire, max 100m for 0,5 mm ² wire. Installed remotely from main cables.
SUPPLY VOLTAGE	24 V AC/DC -10% - +20%
POWER CONSUMPTION	Operation 10 mA, alarm 120 mA max
HOLE FITTING	H = 122,2 mm, B = 1 panel 65,0 mm, 2 panels 146,0 mm, 3 panels 227,6 mm
TEMPERATURE RANGE	-20°C....+50°C
INGRESS PROTECTION	IP32
WEIGHT	0,10 kg

Variants

E-NUMBER	ARTICLE NO.	DESCRIPTION	PCS/PACK
6390211	LAN 60	Status Indicator 12 inputs	1