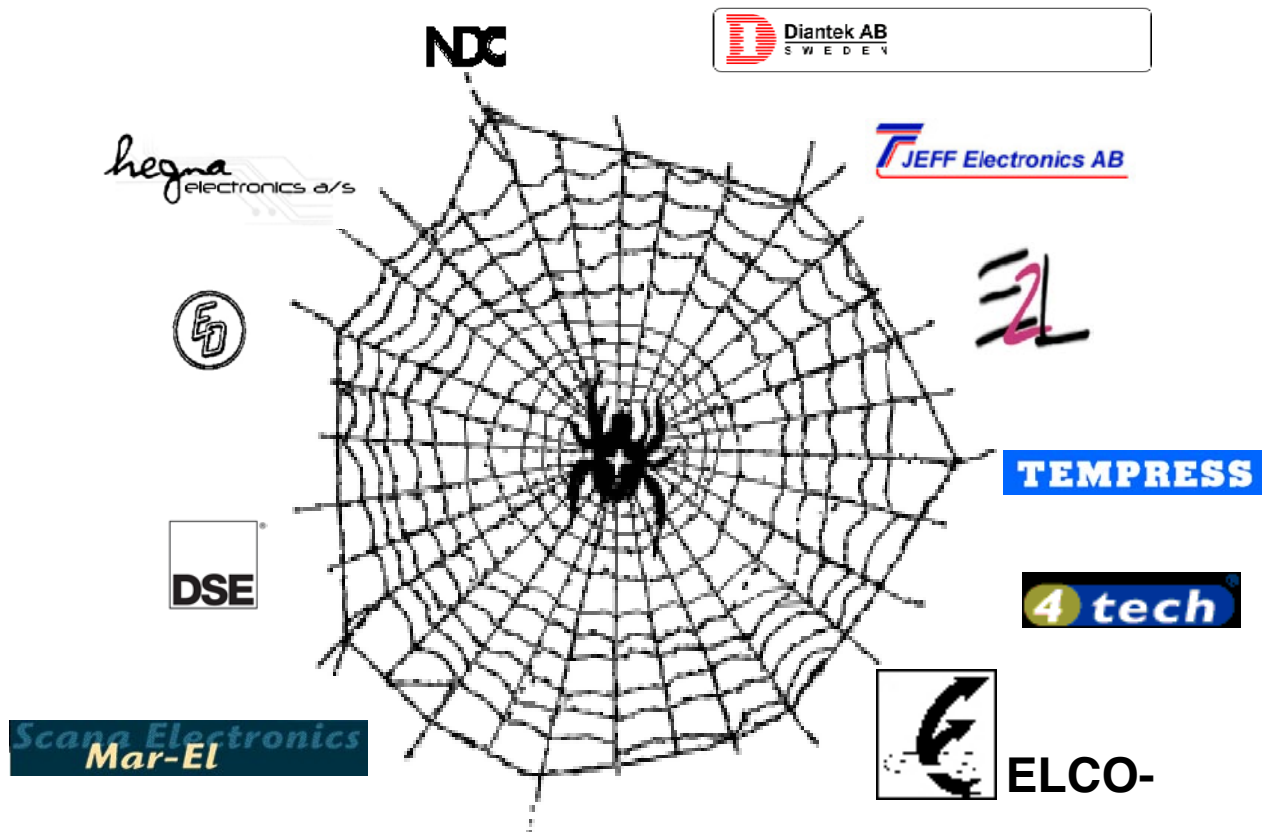


IMSAB COMPONENT GUIDE for industry and shipping

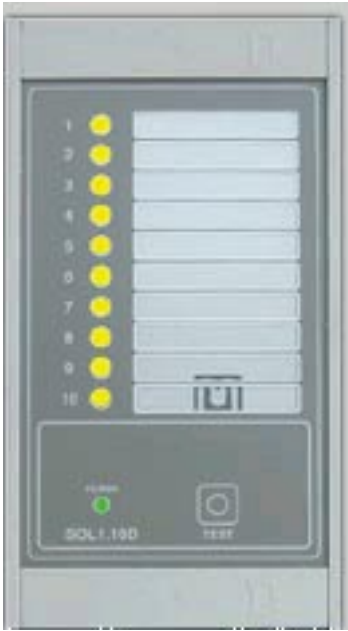


Operation indicator panel SOL1.10D



OPERATION INDICATOR PANEL SOL1.10D

manufacture DIANTEK



DESIGN

Operation Indicator Panel SOL1.10D collects all operation indications in a module designed to replace all conventional signal lamps in equipment lockers and panels. 10 individual groups. Yellow light diodes. On the front there is a button for testing the light diodes.

SPECIFICATIONS

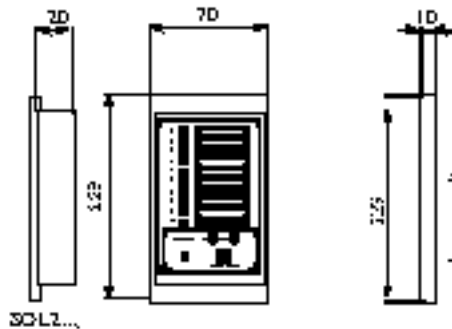
Supply voltage: 24V AC/DC -10%/+20%, (12V DC is also available on request)
 Power usage: 2.4 VA
 Cable to alarm: 2 wires max 500m.
 Current through the connected contact 20mA.
 Main dimension: 129x70x27 mm
 Enclosure class: IP32.
 Temperature range: -20°/+50° C.
 Front: Gray plastic cover.
 Also fits a 19" rack
 Enclosure for wall installation is available (OT).
 SOL panels are CE marked

ORDERING INSTRUCTIONS

SOL1.10D Operation Indicator Panel
 Extra accessories:
 OT-751 Sealing

- 10 channel unit for normally open sensor contacts (No).
- Yellow light diodes.
- Quick and easy installation.

Dimensions



Electrical Connection

