

## OMA 10S

- Manual switch of measuring points 4x 10
- Size of DIN 96 x 48 mm



### Description

The OMA 10S is a manual panel switch of measuring points. For its parameters, low transitional resistance and high endurance the switch is designed for low-voltage applications (e.g. for sensors Pt 100)

### Operation

Switching of the measuring points is performed by revolving switch on the front panel.

## Technical data

### INPUT

**Connection:** 4 x 10 positions

- number of positions is adjustable inside the switch (2...10 x 4)

**Max. load:** 30 VDC/100 mA

**Max. current switched:** 5 mA

### MECHANIC PROPERTIES

**Material:** Noryl GFN2 SE1, incombustible UL 94 V-1, black

**Dimensions:** 96 x 48 x 120 mm

**Panel cutout:** 90,5 x 45 mm

### OPERATING CONDITIONS

**Connection:** terminal board, section < 2,5 mm<sup>2</sup>

**Working temperature:** -20°...60°C

**Storage temperature:** -20°...85°C

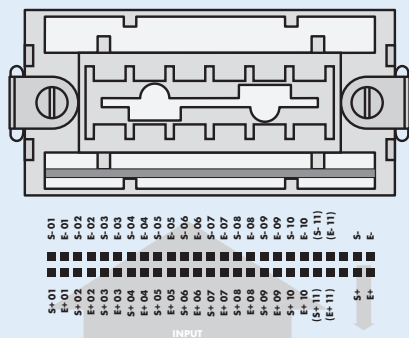
**Cover:** IP40

**Insulation resistance:** 50 V

**El. safety:** EN 61010-1, A2

PI - Primary insulation, DI - Double insulation

## Connection



## Order code

**OMA 10S**