



SWITCH OF MEASURING POINTS

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

OPERATION

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

OMA 10S

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).

OMA 10S
MANUAL SWITCH OF MEASURING POINTS

TECHNICAL DATA

INPUT

Connection: 4x 10 positions
 - number of positions is adjustable inside the switch (2...10x 4)
 Max. load: 30 VDC/100 mA
 Max. switched current: 5 mA

MECHANIC PROPERTIES

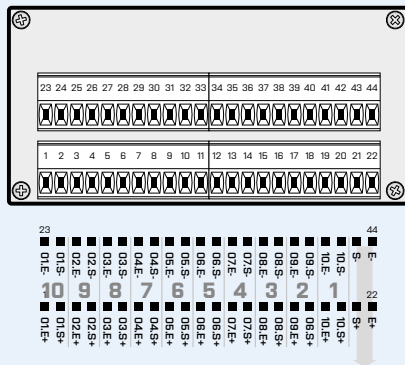
Material: Noryl GFN2 SE1, incombustible UL 94 V-1
 Dimensions: 96 x 48 x 120 mm (w x h x d)
 Panel cutout: 90,5 x 45 mm (w x h)

OPERATING CONDITIONS

Connection: connector terminal blocks, section < 1,5 mm²
 Working temperature: -20°...60°C
 Storage temperature: -20°...85°C
 Protection: IP40
 Insulation resistance: 50 V
 El. safety: EN 61010-1, A2

PI - Primary insulation, DI - Double insulation

CONNECTION



ORDER CODE

OMA 10S