



Basic features

Approval/Conformity	CE WEEE
Function	Rotary/Linear Rotary cam switch
Short description	Digital panel meter

Display/Operation

Keypad	Membrane keypad
Setting	15 programs 300 switching points Position indicator

Electrical data

Encoder supply	5 V/24 V, max 300 mA
Input current max. at 24 V	7 mA
Input resistance	3.5 kOhm
Output current max.	300 mA
Output voltage	24 VDC
Rated input current	300 mA

Environmental conditions

Ambient temperature	0...50 °C
IP rating IEC 60529 (connector)	IP20
Relative humidity	≤ 90%
Storage temperature	-20...70 °C

Material

Housing material	Plastic
------------------	---------

Mechanical data

Dimension	123 x 72 x 144 mm
IP rating (front housing)	IP64
Panel cut-out	68 x 138 mm

Output/Interface

Cycle time min.	1 ms
Interface	SSI

Range/Distance

Resolution	8...32 bits
------------	-------------

Wiring Diagrams

