



Elektronsko tlačno stikalo, digitalni, M12x1, G 1/4, 0-160 bar

Kategorija: [Wika](#)
Šifra: **103083RIE**

(slika je simbolična)

Kratek opis

Elect. pressure switch, Digital display, M12x1, 4-pole, Measuring material temp. -20°C to 85°C, G 1/4, Measurement range 0-160 bar
Electronic pressure switch with digital display, made of stainless steel, for monitoring and measuring pressures in liquids, gases or compressed air.
Applications: Machine tools, compressors and pumps, hydraulic and pneumatic systems, machinery in general, factory automation.
Customisable switching functions: Switching / switch-back point or window function, switching delay times, NO and NC functions, min. / max. memory. Password protection for maximum security.
The display and case can be turned 300° for mounting in any position.
Three large keys for intuitive operation with an easy-to-read display conforming to VDMA Standard 24574-1.
Optional on request: Pressure switch with additional analog signal 4 - 20 mA, DC 0 - 10 V and 5-pin plug.

Tehnične Specifikacije

Min. sobna temperatura [°C]	-20
Min. temperatura medija [°C]	-20
Deli v kontaktu z medijem	CrNi steel
Električni priključek	circular plug-in connector M12 x 1, 4-pin
IP zaščita	IP 65 and IP 67 (M12x1)
Napajanje	DC 15 - 35 V
Ohišje	CrNi steel
Povezava	G 1/4
Procesni priključek	G 1/4
Natančnost	1% of span
izhodni signal	2 switching outputs
Max. sobna temperatura [°C]	80
Max. temperatura medija [°C]	85
Merilno območje max. bar	160