

CONTACT TEMPERATURE SENSOR

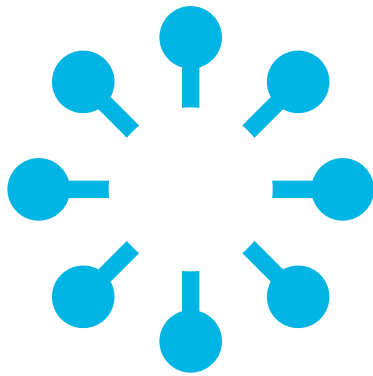
Sensor for temperature measurement on glass surfaces or similar. Designed for control and monitoring applications.

TECHNICAL SPECIFICATIONS

Description	CONTACT TEMPERATURE SENSOR
Output ampere	1x 4..20 mA, max. load 500 Ω
Power supply	15..24V
Output signal range temperature	0 to +50°C
Accuracy temperature	$\pm 0,5^\circ\text{C}$ (typ. at 21 °C within default measuring range)
Protection	IP65 according to EN 60529
Cable entry	Flextherm M16, for wire $\varnothing=3.7$ mm, removable
Connection electrical	removable plug-in terminal, max. 2,5 mm ²
Ambient condition	max. 85% rH

REFERENCE

– AC1102-01: Contact Temperature Sensor



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