

Relay for MAXIMAT MAXIMAT CST

- Power supply to a MAXIMAT
- Output: Changeover relay



APPLICATION

To connect with:

- Overfill detector: MAXIMAT C
- Leak detector: MAXIMAT LW...
- Level limit switch: CAPSYTRON

DESCRIPTION

The MAXIMAT CST is used for power supply to the MAXIMAT C ..., MAXIMAT LW ... and CAPSYTRON series, and as a relay output.

A signaling, control and/ or actuating device can be activated with the relay output.

TECHNICAL FEATURES

Power supply	230 V AC, $\pm 10\%$, 50/60Hz
Supply to sensor:	About 15 V DC
Output	Potential-free changeover contact: Max. 250 V AC; 115 V DC; Max. 500 VA, 3A Switching capacity: Max. 3 A AC; 0.5 A DC Load: Min. 10 mA at 5 V DC
Connected load	3.5 VA
Casing	Protection: IP40 for DIN rail 35x7.5mm (according to EN 50022)
Connections	Screw connectors, Max. wire cross-section 2.5 mm ²
Detection loop features	Max. 300m with wire cross section Min. 0.5 mm ²
Ambient temperature	-20 ... +60 °C

EC Conformity: The instrument meets the legal requirements of the current European Directives.

CODE NUMBER AND REFERENCE

Code	Reference	Description
555 650	CST	Relay MAXIMAT CST 230 V 50/60Hz

DIMENSIONS

22.5 x 75 x 100 mm (Width, height, depth)

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MAXIMAT CST

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