



trip amplifier MK 330 GS

Part no. 53708

trip amplifier

Application

The MK 330 GS trip amplifier compares the measurement signal at the input with the values set by means of the coding switches (0–99 %).

Description

If the measurement signal exceeds or falls below the set value, the corresponding output relay responds according to the selected function (relay energises or de-energises).

Technical Specifications

Housing

DIN rail housing

W x H x D: 23 x 78 x 103 mm

Supply voltage

DC 20 – 253 V

AC 50 – 253 V

Input

0–10 V or 0/4–20 mA

Input resistance

current input: 50 Ohm

voltage input: 400 kOhm

Output

2 voltage-free changeover contacts

Contact rating: 250 V, 2 A, 100 VA

Function: 2 max., 2 min. or 1 max./min.

Versions

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● in-stock items

● Non-stock items