



## Trip amplifier MK 330 GS



### 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 %).

### Versions

	Part no.
Trip amplifier MK 330 GS	53708
Trip amplifiers with power supply SMK 330 GS	53709

Blue part no. = in-stock items

### 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.