

Product SPECIFICATION SHEET



PCM-02 24V

Features:

- Operating mode: delayed switching (triggering by supply voltage),
- high accuracy of the measured time,
- relay output ? one changeover contact with a maximum load capacity of 16 A,
- signaling of supply voltage ? Green LED
- wide range of time settings,
- single-module housing
- signaling the status of the relay and timing ? red LED,
- permanent on or off functions,
- mounting on TH 35 rail.

DIMENSIONS single module (17.5 mm) 90x17.5x66 mm
SCALES 75 g

TECHNICAL DATA (PCM-02/24V)

RATED SUPPLY VOLTAGE	24 V AC/DC
MAXIMUM CONTACT VOLTAGE	250 V
USAGE CATEGORY	AC1
MAXIMUM RELAY POWER	4000 VA
CONTACT ARRANGEMENT	1NO/NC
TIME SETTING RANGE T	Discreet 0.1 ÷ 1 sec
	Discreet 1 ÷ 10 sec
	Discreet 0.2 ÷ 1.7 min
	Discreet 1 ÷ 10 min
	Discreet 0.2 ÷ 1.7 h
	Discreet 1 ÷ 10 h
	Discreet 0.4 ÷ 4.2 days
	Discreet 1 ÷ 10 days
RELAY CURRENT	16 A
RATED CURRENT CONSUMPTIO	36 mA
ENCLOSURE PROTECTION	IP20
MOUNTING THE ENCLOSURE	TH35 rail (PN-EN 60715)