

CMA-I111/UC24V

0 ... 20 mA | 0 ... 20 mA | AUTO-OFF-MAN | feedback contact



Power supply	
Nominal voltage	24 V AC/DC
Operating voltage range	-10 ... 10 %
Power consumption AC / DC	1.4 VA / 0.8 W
Frequency range	45 ... 65 Hz

Inputs	
Number of analogue inputs	1
Número de entradas analógicas	0 ... 20 mA
Current input impedance	250 Ω

Outputs	
Number of analogue ouputs	1
Nominal range analogue outputs	0 ... 20 mA
Max. burden	300 Ω

Insulation	
Type of insulation	basic
Overvoltage category	III
Pollution degree	2

General data	
Storage temperature (no ice)	-40 ... 85 °C
Operation temperature	-25 ... 65 °C
Conductor cross section control / main circuit	2.5 mm², 2 x 1.5 mm²
Nominal screw torque control / main circuit	0.5 Nm
Ingress Protection	IP 20
Mounting	TH35 (IEC 60715)
Mounting distance	0
Operation Position	Any
Categories of environmental protection	RT III
Dimensions	fig. 2
Weight	53 g
Housing material	PA66

Product references		
Description	Type	24
ananlog I 0 ... 20 mA	CMA-I111/UC...V	✓

“...” List control circuit voltage to complete product references. I For customized kits please contact support.

Accessories	
2-pole potential bridge bar	V10-G (BAG 5 PCS)
4-pole potential bridge bar	V44-G (BAG 5 PCS)
8-pole potential bridge bar	V84-G (BAG 5 PCS)

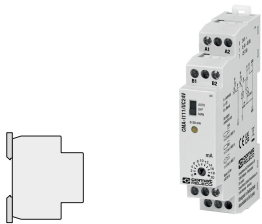


fig. 1. Wiring diagram

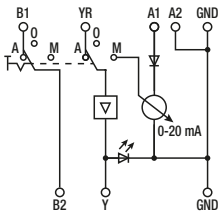
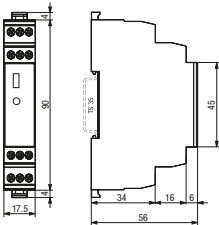


fig. 2. Dimensions (mm)



Technical approvals, conformities

Approvals  