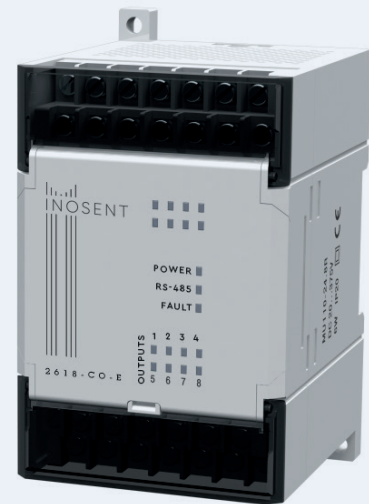


ANALOGUE OUTPUT MODULE TYPE I7110-8I

The I7110-8I analog output module generates eight independent 4-20 mA signals according to incoming digital data:

- 8 analogue outputs 4-20 mA
- Universal 230 VAC / 24 VDC power supply
- RS485 Modbus RTU-Interface
- DIN-rail or wall mount



ANALOGUE OUTPUT MODULE (SPECIFICATIONS)

SUPPLY VOLTAGE: 90...264 VAC/ 20...375 VDC

POWER CONSUMPTION : <6 VA

WIRING: 2x2x0,75 mm², shielded

NUMBER OF OUTPUTS: 8

OUTPUT POWER SUPPLY RANGE: 10...36 VDC

OUTPUT LOAD RESISTANCE: 0...1300 Ohm

PROTECTION CLASS: IP 20

OPERATING CONDITIONS: -10...+55 °C, < 80 % RH

WEIGHT: 400 gr

CERTIFICATIONS: CE

DIMENSIONS

