

Environmental monitoring of CO CO2, temperature, humidity. For APP, MODBUS RTU / TCP, RJ45, RS485, alarm

FEATURES

- CO2 - CO - temperature - humidity measurement of carbon monoxide and carbon dioxide
- alarm device at high concentration
- color LCD display with touch
- CO 9-1000 ppm
- CO2 0-9999 ppm
- Electrochemical sensors (NDIR CO2 sensor)
- temperature of -10 - + 50 ° C, humidity 0 to 100% RH
- Up to 450,000 logs with date and timestamps
- APP: iOS APP and Android APP, powerful software
- DCON, Modbus RTU / TCP and MQTT protocols
- RS-485 2-wire / Ethernet RJ45
- Relay output for local alarm or building management
- Power supply: PoE and 12 - 48VDC ca. 3.5Watt
- IP43 sealed enclosure (CO2 + temperature sensor)
- Dimensions: 114 x 106 x 56 mm
- DIN or wall mounting bracket

