

SCHNEIDER SENZOR SCD2, LCD, BACNET / MODBUS, 2%RH, TRANSMITATOR TEMPERATURA, CO2/COV, PM

gama de produse: SpaceLogic
Tip produs sau componenta: Senzor
Tip de masurare: Temperatura
Volatile organic compounds (VOC)
CO2
Humidity
Particulate matter (PM)
aplicatie a dispozitivului: HVAC
Indoor air quality (IAQ)
locatie: De interior
Certificat calibrare: Humidity: replaceable RH element available in 1% & 2% with NIST
Tip senzor: Solid state volatile organic compounds (VOC)
NDIR (non-dispersive infrared) CO2
Thin film capacitive, replaceable humidity
Laser scattering particulate matter (PM)
Solid state temperatura
Transmitter temperatura
CO2 measurement accuracy: +/- 30 ppm + 3 % of reading
CO2 measurement range: 0...2000 ppm
0...5000 ppm
CO2 measurement repeatability: +/- 20 ppm +/- 1 % of measured value
Culoare: Duct:black and green
protocol port de comunicare: BACnet MS/TP
Modbus RTU
tip de retea de comunicatie: Cablat
tip afisaj: Ecran LCD

conexiuni - borne: Borna fara surub
material carcasa: Carcas? rezistent? din policarbonat
Humidity measurement accuracy: +/- 2 % 0...100 % RH
Umiditate relativa: 0…95 % RH, fara condensare
Standarde: EN 61000
EN 61000-6-2
EN 61000-6-3
EN 61326-1
UL 916
FCC Partea 15 clasa A
REACH
ICES-003
RoHS
Umiditate relativa de depozitare: 0…95 % RH, fara condensare
[Us] tensiune de alimentare nominala: 20...30 V c.c.
24 V c.a.
Precizie masurare temperatura: +/- 0.2 °C
temperatura de masurare: 0…50 °C
Temperature resolution: 0,1 °C
VOC measurement accuracy: +/- 15 %
VOC measurement range: 0...100 % AQI
nume produs: Plant Room Air Quality Sensor
marca de produs: Schneider Electric
Gama: SCD2 Series
Regiune vizata: Middle East and Africa.
Europa
North America.
segment de piata: Cladiri
grad de protectie IP: IP65
Pret: 5.264,56 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/senzor-scd2-lcd-bacnet-modbus-2-rh-transmitator-temperatura-co2-cov-pm