

FICHE TECHNIQUE DU PRODUIT

Type: ET-3356
Art. Nr.: 40596



Brève description

Capteur d'humidité et de température pour ET-9300/ET-9200F, L 6m



Description du produit

L'ET-

3356 est un capteur de sol pour la mesure combinée des valeurs de température et d'humidité dans des espaces ouverts pilotables ou accessibles. Il a une conception en laiton robuste et est entièrement encapsulé. Grâce à sa très faible hauteur hors tout, il est particulièrement adapté aux escaliers, terrasses, etc. Le câble de raccordement peut être conduit soit vers le bas, soit sur le côté. Y compris câble de raccordement 6 m. Diamètre 68 mm, H 31 mm (câble sur le côté) ou 65 mm (câble vers le bas), capacité de charge 20 kN, plage de température -30 °C à +30 °C, mesure d'humidité -20 °C à +30 °C

Caractéristiques de l'ETIM

Scope of application	Outside	Cable length	6 Metre
With mounting material	✗	Sensor length	0 Millimetre
Suitable for wall mounting	✗	Insert length	0 Millimetre
Suitable for ceiling mounting	✗	Diameter sensor element	0 Millimetre
Suitable for duct mounting	✗	Number of measuring points	1
Suitable for tube mounting	✗	CO2 measuring range	0 0 parts per million
Suitable for air	✓	VOC measuring range	0 0 parts per million
Suitable for liquids	✓	Temperature measuring range	75 Degrees celsius
Suitable for gases	✗	Measuring range relative air humidity	0 0 Percentage
With housing	✓	Measuring range absolute air humidity	0 0 Gram per cubic metre
Cover attachment	Other	Enthalpy measuring range	0 0 Kilojoule per kilogram
Sensor element inside housing	✓	Dewpoint measuring range	0 0 Percentage
Sensor element outside housing	✗	Particulate matter measuring range (PM)	0 0 Microgram per cubic metre
Fixed cable to sensor	✓	Number of measuring ranges	2
Material element	Other	Tolerance	5 Percentage
Technology	Other	Rated supply voltage AC	0 0 Volt
Active temperature measurement	✓	Rated supply voltage DC	12 Volt
Passive temperature measurement	✗	Number of output signals	1
Average temperature measuring	✗	Number of output ranges 0 V ... 5 V	0
Measurement of CO2	✗	Number of output ranges 0 V ... 10 V	0

Créé le: 09/10/2024

FICHE TECHNIQUE DU PRODUIT

Measurement of VOC	×	Number of output ranges 2 V ... 10 V	0
Measurement of relative air humidity	✓	Number of output ranges 0 mA ... 20 mA	0
Measurement of absolute air humidity	×	Number of output ranges 4 mA ... 20 mA	0
Enthalpy measurement	×	Scope of application, flow speed medium	0 0 Metre per second
Measurement of dewpoint	×	Max. ambient humidity (non-condensing)	10 Percentage 0
Particulate matter measurement (PM)	×	Ambient temperature	75 Degrees celsius 75
Offset setting possible	×	Housing height	35 Millimetre
Trend representation	×	Housing width	70 Millimetre
Error registration possible	×	Housing depth	70 Millimetre
Sensor type	PTC		
Potentiometer with adjustment knob	×		
Supporting protocol for BACnet	×		
Supporting protocol for Modbus	×		
Supporting protocol for MP (multi point)	×		
Supporting protocol for KNX	×		
LoRa technology	×		
NFC (Near Field Communication)	×		
Bluetooth	×		
Wi-Fi-compatible	×		
Standby push button	×		
Wireless	×		
With display	×		
Type of display	Other		
Type of power supply	Power cord		
Type of electric connection	Other		
With reverse polarity protection	×		
Explosion-proof	×		
Degree of protection (IP)	IP67		
Housing colour	Other		
UV resistant	✓		
Compatible with Apple HomeKit	×		
Compatible with Google Assistant	×		
Compatible with Amazon Alexa	×		
IFTTT support available	×		

Cr      : 09/10/2024