

# P8611 POE -

Model: P8611



Power-line POE

### Processing and analysis of measured data:

- online in [COMET Cloud](#)
- [COMET Database](#) software
- [integration into 3-party systems](#)

Table

DSTR162/C, DSTGL40/C, DSTG8/C	$\pm 0.5^{\circ}\text{C}$ from $-10$ to $+80^{\circ}\text{C}$ , else $\pm 2^{\circ}\text{C}$
DSRH01, DSRH02, DSRH05	$\pm 3.5\%$ RH (10% - 90% RH) at $25^{\circ}\text{C}$ , $\pm 2^{\circ}\text{C}$
DSTR162/C, DSTGL40/C	$-30$ to $+80^{\circ}\text{C}$
DSTG8/C	$-50$ to $+100^{\circ}\text{C}$
DSRH01, DSRH02, DSRH05	0 to 100%RH (not condensing)
DSRH01, DSRH02, DSRH05	0 to $+50^{\circ}\text{C}$
Resolution	$0.1^{\circ}\text{C}$ , $0.1\%$ RH
Response time	2s
Operating range	
Storage range	$-20$ to $+60^{\circ}\text{C}$
IP protection	IP30
LAN	RJ-45 10Base-T 100Base-TX
Protocols	WWW, ModbusTCP, SNMPv1, SOAP
Alerts	E-mail (SMTP) SNMP Trap Syslog
Accessories	T-Sensor, Telnet, keyboard
Power	POE IEEE 802.3af 5Vdc
Dimensions	5.5 x 2.1 mm
Weight	88 x 74 x 39.5 mm (W x H x D)
Power consumption	$\approx 125\text{g}$
Quantity	3