

Temperature Sensor Type G 8611 1010



- AnaLink temperature transmitter with built-in Pt 1000 sensor
- Temperature range: -30°C to +60°C (-22° to +140°F)
- Uses only 1 channel
- Channel coding by GAP 1605
- Easily mountable
- Supplied by Dupline®

Product Description

Dupline® 1-channel PT1000 temperature sensor (-30°C - +60°C) based on Analink principle. G8611 1010 is like G8911 1010, but developed

for building automation for monitoring the room temperature. The sensor is Dupline® supplied.

Ordering Key

G 8611 1010

Type: Dupline®
Thermostat Housing
Transmitter
1 Channel
No Input
Temp name

Type Selection

Supply	Ordering no. 1 channel Pt 1000 sensor
By Dupline®	G 8611 1010

Supply Specifications

Power supply	Supplied by Dupline®
Rated operational current	typ. 800 µA

General Specifications

Channel programming	By GAP 1605
Channel assignment	1 channel, freely programmable
Environment	
Degree of protection	IP 20
Operating temperature	-30° to 60°C (-22° to +140°F)
Storage temperature	-55° to +85°C (-67° to +185°F)
Mechanical resistance	
Shock	15 G (11 ms)
Vibration	2 G (6 to 55 Hz)

Connection	Screw terminal	Pin 1: Dupline® Pin 2: GND
Housing		
Material	Housing Plug	ABS Nylon
Colour		Off-white
Dimensions (H x W x D)		84 x 84 x 34 mm

Dimensions

