



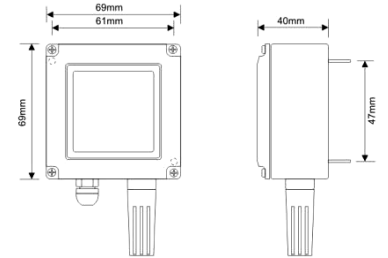
Temperature and Humidity

GS8.11



Temperature sensor for ambient installation, with ABS plastic finish, used with controllers at temperature range from -10°C a 40°C.

Temperature range application	0°C to 80°C
Precision	0,5%”
Type of sensor	NTC 10K
Protection Degree	Ip30

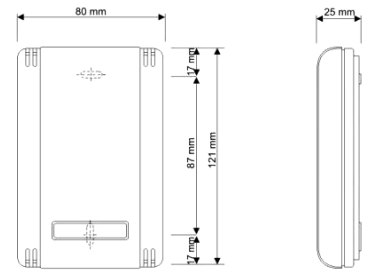


GS8.13



Temperature sensor for ambient installation, with ABS plastic finish, used with controllers at temperature range from -10°C to 40°C.

Temperature range application	0°C to 40°C
Precision	0,5%”
Type of sensor	NTC 10K
Protection Degree	Ip30



GS8.14



Temperature sensor for installation in well or in air return, manufactured with ABS plastic encapsulation, used in controllers with temperature range from -30°C to 60°C.

Temperature range application	0°C to 80°C
Precision	0,5%”
Type of sensor	NTC 10K
Protection Degree	Ip68

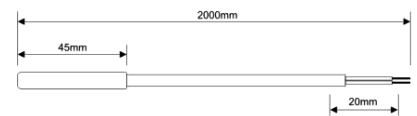


GS8.15



Temperature sensor for installation in well, air return or cold chambers, manufactured with inox encapsulation, used in controllers with temperature range from -30°C to 60°C.

Temperature range application	-30°C to 100°C
Precision	0,5%”
Type of sensor	NTC 10K
Protection Degree	Ip68



GS8.21



Temperature sensor for automotive installation in return or air duct, with ABS plastic finishing;

Temperature range application	0 to 100%
Precision	-30°C to 80°C
Type of sensor	0,5%”
Protection Degree	NTC 10K
	Ip68

