



TG-UH/NTC2.2

Outdoor temperature sensor with housing

Temperature sensor with NTC2.2 element for outdoor temperature measurement or for use in areas requiring a higher protection class.

- Screw cap
- Tight casing, IP65

- Anti-tear cable gland
- Modern design and compact format

Temporo series temperature sensor with a modern design suiting all environments.

TG-UH/NTC2.2 is intended for wall mounting, outdoors or in areas where a high protection class is required.

The sensor is compatible with Johnson Controls.

Technical data

Temperature range	-30...+70°C
Compatible with	Johnson Controls
Sensor element	NTC 2.2k3A1, 2252 Ω/25°C
Cable gland	M16
Protection class	IP65

Material

Housing	Polycarbonate
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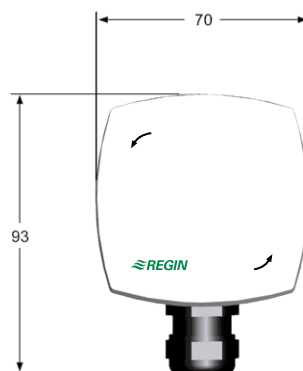
Colour

Cover	Polar white RAL9010
Base	Dark grey RAL7043

Temperature (°C)	Resistance (Ω)
15	3538
10	4482
5	5718
0	7353
-5	9533
-10	12460
-15	16428
-20	21860
-25	29398
-30	39908

Temperature (°C)	Resistance (Ω)
70	395
65	469
60	560
55	673
50	811
45	984
40	1200
35	1471
30	1814
25	2252
20	2813

Dimensions (mm)



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