Reference: 017-514166
Code: 017514166

Type Code RT107 , Weight 0.992 Kg , Ambient temp. -50 - 70 °C , Ambient temp. -58 - 158 °F , Approval CCC

Buy it at Electric Automation Network

RT thermostats are used in general industrial and marine sectors. The RT thermostats series consist of a variety of ordinary room temperature switches and remote sensor temperature switches including neutral zone temperature switches. RT thermostats are generally recommended for applications where safety or economical consequences are critical factors. RT thermostats have been in service for more than 60 years. Temperature ranges: - 60°C to 300°C Replaceable contact system Also available with gold plated contact systems Fail-safe Adjustable differential Enclosure IP66 Available with min. and max. reset function (IP54) Available with dead zone Available with all relevant marine approvals

| | |
|---|---|
| Type Code | RT107 |
| Weight | 0.992 Kg |
| Ambient temp. | -50 - 70 °C |
| Ambient temp. | -58 - 158 °F |
| Approval | CCC, CE, DNV, EAC, GL, KRS, LR, NKK, RINA, RMRS |
| Cap. tube length | 196 7/8 in |
| Cap. tube length | 5.000 mm |
| Charge type | Partial |
| Contact function | SPDT |
| Contact rating | AC1=10 A, 400 V |
| Contact rating | AC15=3 A, 400 V |

| | |
|---|---|
| Contact rating | AC3=4 A, 400 V |
| Contact rating | DC13=12 W, 220 V |
| Contact rating | LR=28 A, 400 V |
| Diff. max. range setting | 1,8 °C |
| Diff. min. range setting | 6,0 °C |
| Diff. type | fixed |
| EAN no. | 5702423120338 |

| | |
|---|---|
| Electr. conn. size | 2xPg 13.5 |
| Electr. spec. standard | EN 60947-4/-5 |
| Encl. | IP54 |
| Glow lamp | No |
| Max. sensor temp. | 215 °C |
| Max. sensor temp. | 419,0 °F |
| Prod. description | Temperature Control |
| Prod. group | Switches and thermostats |
| Prod. name | Thermostat |
| Reset | Max |
| Sensor size (ø x L) | 3/8 x 4 1/4 in |
| Sensor size (ø x L) | 9.5 X 110 mm |
| Sensor type | Remote Sensor |
| Temp. range | 70 - 150 °C |
| Temp. range | 158 - 302 °F |