*Date: 11/04/2023*

# TGT73.100, 0 °C ... 500 °C, L1=63 mmx8mm

## intelliTHERM TGT73.100/160

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|---|---|
| Item number: | 48761082 |
| Quantity: | 1 pcs. |
| Order code: | TGT73.100-AZB-C1S-CL-4GD-C0063-S02-Z1ZZ-ZZZZ ZZ EZZHFVZ-AZZZZZZ11Z |
| Overview: | TGT73.100, 0 °C ... 500 °C, L1=63 mmx8mm<br>Connection design: 4<br>G 1/2 B lower mount, with capillary<br>Output signal: 4 ... 20 mA, 2-wire<br>class 1 per EN 13190<br>Surface mounting flange, stainless steel<br>stainless steel armoured capillary<br>Capillary length: 2 m<br>laminated safety glass<br>*WIKA*<br>Serial number *...* |
| Details: | intelliTHERM TGT73.100/160<br>Gas actuated thermometer with electrical output signal,<br>stainless steel series<br>Specifications according to data sheet: TV 17.10<br>Output signal: 4 ... 20 mA, 2-wire<br>Electrical connection: L-Plug DIN EN 175201-804 6-pin + PE sidewise<br>Nominal size: 100<br>Accuracy class: class 1 per EN 13190<br>Unit: °C<br>Scale range: 0 °C ... 500 °C<br>Connection design: 4, compression fitting, sliding on stem<br>Process connection: G 1/2 B<br>Connection location: lower mount, with capillary<br>Stem diameter: 8 mm<br>Insertion length L1: 63 mm<br>Capillary: stainless steel armoured capillary<br>Capillary length: 2 m<br>Design of case mounting: Surface mounting flange, stainless steel<br>Window: laminated safety glass<br>Case: Stainless steel<br>Stem material: stainless steel<br>Manufacturer logo: *WIKA*<br>serial number on dial: Serial number *...* |

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