

1106178

# TERMOSTATO 360°C TRIFASE SICUREZZA A.PO - SENSORE Ø 4X120mm CAPILLARE 1500mm

Data: 15-03-2025



## Dati tecnici

<p>47.11</p> <p>47.11</p> <p>11 21 31</p> <p>14 24 34</p> <p>12 22 32</p> <p>teflon insulation sleeve green Teflon Isolierschlauch grün 1450 mm length / lang</p> <p>1470<sup>+100</sup> mm length / lang</p> <p>6</p> <p>20</p> <p>26</p> <p>Ø 5.9</p> <p>F-13 with or without notch approved mit oder ohne Kerbe zulässig</p> <p>35</p> <p>28 ± 0.25</p> <p>nozzle Düse M4</p> <p>51.4 ± 0.1</p> <p>6 ± 0.3</p> <p>DIN 46244 A 6.3-0.8-M5</p> <p>wiring diagram / Schaltschema</p> <p>22 24</p> <p>21</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">MONOFASE</td> <td style="width: 50%;">MONOFASE/MONOPHASE</td> </tr> <tr> <td>NUMERO POLI</td> <td>POLI/POLES=3</td> </tr> <tr> <td>TEMPERATURA MASSIMA °</td> <td>T max=360°</td> </tr> <tr> <td>CAPILLARE mm</td> <td>L=1500mm</td> </tr> <tr> <td>SENSORE DIAMETRO mm</td> <td>B=4mm</td> </tr> <tr> <td>SENSORE LUNGHEZZA mm</td> <td>A=120mm</td> </tr> </table> <p>notes / Bemerkungen:</p> <p>standard atmosphere / Normalklima DIN EN 60668-1 (23±2)°C temperatures are OFF values / Temperaturen sind AUS-Werte min. sensor temperature / min. Fühler Temperatur: -10°C (DC) max. sensor temperature / max. Fühler Temperatur: 370°C (for security reasons / aus Sicherheitsgründen) max. housing temperature / max. Gehäuse Temperatur (VDE): 125°C min. bending radius of capillars tube min. Biegeradius Kapillarrohr: 5mm for use in ambient conditions acc to EN 60730-1: für Einsatz bei Umgebungsbedingungen nach EN 60730-1: degree of pollution / Verschmutzungsgrad 2 action acc. to / Wirkungsweise nach EN 60730-1: type / Typ 2 B K V customer drawing no / Kunden-Zeichnungs-Nr.: 64.680.0700</p> <p>correction factor / Korrekturfaktor: c = 0,66 [K/K] (based on ambient temperature / bez. auf Umgebungstemp.)</p> <p>tolerance/Tolerierung ISO 8015</p> <p style="text-align: right;">Type 55.32574.800</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">This document is exclusively committed to you for the agreed purpose. Any kind of duplication, alteration or communication of its content is prohibited, if not expressly consented otherwise. Violators are committed to pay compensation. Any claims of liability or third party rights remain unaffected.</td> <td>Blank No. EN Mat.No.</td> <td>Scale Unit mm</td> </tr> <tr> <td>Chg. Information No. E21877</td> <td>Date 2021-05-13</td> <td>Material</td> <td>Scale 1:1</td> </tr> <tr> <td>Proc. E21877</td> <td>Date 2021-05-13</td> <td>Surface Texture ISO 1302</td> <td></td> </tr> <tr> <td>Rel. E21877</td> <td>Date 2021-05-13</td> <td>General Tolerances ISO 2768-v</td> <td></td> </tr> <tr> <td>CAD</td> <td>Date</td> <td>Designation</td> <td></td> </tr> <tr> <td></td> <td></td> <td>EGO Thermal cut-out</td> <td></td> </tr> <tr> <td></td> <td></td> <td>EGO Schutz-Temperatur-Begrenzer</td> <td></td> </tr> <tr> <td></td> <td></td> <td>document id</td> <td></td> </tr> <tr> <td></td> <td></td> <td>C000048996-001-00-A</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Stat.</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Sheets</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Doc.</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Ex Doc.</td> <td></td> </tr> </table>	MONOFASE	MONOFASE/MONOPHASE	NUMERO POLI	POLI/POLES=3	TEMPERATURA MASSIMA °	T max=360°	CAPILLARE mm	L=1500mm	SENSORE DIAMETRO mm	B=4mm	SENSORE LUNGHEZZA mm	A=120mm	This document is exclusively committed to you for the agreed purpose. Any kind of duplication, alteration or communication of its content is prohibited, if not expressly consented otherwise. Violators are committed to pay compensation. Any claims of liability or third party rights remain unaffected.		Blank No. EN Mat.No.	Scale Unit mm	Chg. Information No. E21877	Date 2021-05-13	Material	Scale 1:1	Proc. E21877	Date 2021-05-13	Surface Texture ISO 1302		Rel. E21877	Date 2021-05-13	General Tolerances ISO 2768-v		CAD	Date	Designation				EGO Thermal cut-out				EGO Schutz-Temperatur-Begrenzer				document id				C000048996-001-00-A				Stat.				Sheets				Doc.				Ex Doc.	
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## Codici produttore

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