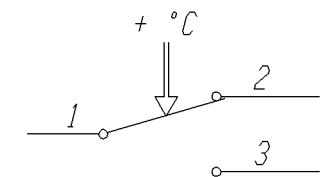


DATI TECNICI
TECHNICAL DATA

| | |
|---|--|
| TEMPERATURA D'INTERVENTO TEMPERATURE RANGE | 20 : 90 ⁺² ₋₈ °C |
| DIFFERENZIALE TEMPERATURE DIFFERENTIAL | Δt 8 ±2 K |
| MAX. TEMPERATURA TESTA MAX. BODY TEMPERATURE | T 85 °C |
| PORTATA CONTATTI CONTACTS RATING | NC 16(2,5)A/250V~ NA 2.5A/250V~ |
| GRADIENTE TERMICO TEMPERATURE RATE OF CHANGE | 1K/min. |
| GRADO DI PROTEZIONE DEGREE OF PROTECTION | IP 20 |
| OMOLOGAZIONI APPROVED BY | CE |

SCHEMA ELETTRICO
WIRING DIAGRAM



| Pos. | Codice | Denominazione | N. Pezzi | Note | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------------|--|---|-------------------|--------------------|---------------------|----------------|------------------|-------------------|--------------------|---------------------|---------------|----------------|-----------------|------------------|--------------|---|------|------|------|------|------|------|----|--|--|--|--|---|------|------|------|------|----|----|----|--|--|--|--|
| | | Materiale | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Trattamento | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Peso grezzo | Quote senza indicazione di tolleranza: precisione gruppo B Lunghezza lato minore ∞' | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Peso finito | <table border="1"> <tr> <td></td> <td>da 0 a < 6</td> <td>da 6 a < 30</td> <td>da 30 a < 120</td> <td>da 120 a < 315</td> <td>da 315 a < 1000</td> <td>da 1000 a < 2000</td> <td>OLTRE 2000</td> <td>da 0 a < 10</td> <td>da 10 a < 50</td> <td>da 50 a ≤ 100</td> <td>OLTRE 100</td> </tr> </table> | | | da 0 a < 6 | da 6 a < 30 | da 30 a < 120 | da 120 a < 315 | da 315 a < 1000 | da 1000 a < 2000 | OLTRE 2000 | da 0 a < 10 | da 10 a < 50 | da 50 a ≤ 100 | OLTRE 100 | | | | | | | | | | | | | | | | | | | | | | | | |
| | da 0 a < 6 | da 6 a < 30 | da 30 a < 120 | da 120 a < 315 | da 315 a < 1000 | da 1000 a < 2000 | OLTRE 2000 | da 0 a < 10 | da 10 a < 50 | da 50 a ≤ 100 | OLTRE 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Progetto N° | <table border="1"> <tr> <td>A</td> <td>±0.05</td> <td>±0.1</td> <td>±0.15</td> <td>±0.2</td> <td>±0.3</td> <td>±0.5</td> <td>-</td> <td>±1°</td> <td>±30'</td> <td>±20'</td> <td>±10'</td> </tr> <tr> <td>B</td> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> <td>±0.5</td> <td>±0.8</td> <td>±1.2</td> <td>±2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>C</td> <td>±0.2</td> <td>±0.5</td> <td>±0.8</td> <td>±1.2</td> <td>±2</td> <td>±3</td> <td>±4</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | | A | ±0.05 | ±0.1 | ±0.15 | ±0.2 | ±0.3 | ±0.5 | - | ±1° | ±30' | ±20' | ±10' | B | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | | | | | C | ±0.2 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±3 | ±4 | | | | |
| A | ±0.05 | ±0.1 | ±0.15 | ±0.2 | ±0.3 | ±0.5 | - | ±1° | ±30' | ±20' | ±10' | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C | ±0.2 | ±0.5 | ±0.8 | ±1.2 | ±2 | ±3 | ±4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Diseg. L.ROGNONI 29/10/04 Verif. A.BONIFAZI 29/10/04 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Scala 1:1 Sost. i. 545860/B Dal 28/02/05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | IMITT s.p.a. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Dis. 545860 C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TERMOSTATO A CONTATTO / CONTACT THERMOSTAT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | A3 Il presente disegno non puo' essere riprodotto, copiato o comunicato a terzi senza la nostra autorizzazione, come a termine di legge sui diritti d'autore | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |