

DESCRIZIONE - DESCRIPTION

Testa termostatica con sensore a liquido
Thermostatic head with liquid sensor
Tête thermostatique avec capteur liquide

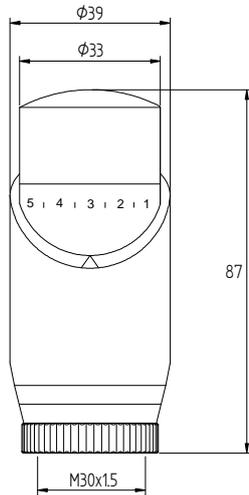
P. Max 10 bar
T. Max 100°C



CARATTERISTICHE – FEATURES

- | | | | |
|---|---------|--|---------|
| • Tempo di risposta
Response time
Temps de réponse | 26 min | • Isteresi, Hysteresis,
Hystérésis | 0.5 K |
| • Influenza della pressione differenziale
Differential pressure influence
Influence de la pression différentielle | 0.80 K | • Influenza della temp. dell'acqua
Water temperature influence
Influence de la temp. du fluide | 0.80 K |
| • Max pressione differenziale
Max differential pressure
Pression différentielle max | 1.0 bar | • Portata nominale
Nominal flow rate
Debit | 190 l/h |

DIMENSIONI PRINCIPALI - LEADING DIMENSIONS



**Campo regolazione temperatura
Field temperature control**

