

Gas Control with *Flame Supervision Device*

شیر ترموکوپل دار سماوری - بخاری مدل A

- **Approval reference:** full CE Approval (European Approval)
- **Applicable standards:** EN 126
- **Use in gas appliances for:** space heater
- **Max. & Min. performance per hour with $\Delta p=3\text{mbar}$:** $0.53\text{ m}^3/\text{h}$ on air $\leq 0.44\text{ m}^3/\text{h}$ on air
- **Max. operating pressure:** 50 mbar
- **Max. operating temperature:** 80°C
- **Gas inlet:** M12 x 1 for 8mm compression
- **Gas outlet:** M12 x 1 for 8mm compression
- **Operating torque:** $\leq 0.4\text{ Nm}$
- **Leakage rate:** $\leq 20\text{ cc/h}$ (P=150 mbar)
- **Life test cycle:** 40,000 cycles (20,000 at 20°C - 20,000 at 80°C)
- **Torsion:** 7 Nm for 10 sec
- **Installation position:** vertically positioned pilot outlet connection
- **Special desings and special connections:** available with a range of flow rate drilling to cover both natural and LP gases. Piezo optional, with various lead lengths and thermocouple connections: M8 x1, M9 x1 and M10 x1

