

# 440 D3

## MAIN FEATURES

Thermoelectric flame supervision device with push button and pilot outlet with flow adjustment screw.



## TECHNICAL DATA

- |                                    |                                     |
|------------------------------------|-------------------------------------|
| • Ambient temperature              | 0 to + 80 C°                        |
| • Inlet and outlet gas connections | Rp 1/2 ISO 7<br>or<br>Rp 3/4 ISO 7  |
| • Maximum gas inlet pressure       | 50 mbar                             |
| • Assembly position                | Any position                        |
| • Gas families                     | 2 <sup>nd</sup> and 3 <sup>rd</sup> |

## CODES

Codes	Body	Mounting pos. ff connection	Thread under push button	Tc connection	Pilot fitting
0440005	Threaded Rp3/4" x Rp3/4"	In line with main gas flow	Yes (M18x1)	M9x1	ø 6 mm shear-off nut
0440007	Threaded Rp3/4" x Rp3/4"	To the left of gas flow direction	Yes (M18x1)	M9x1	ø 6 mm shear-off nut
0440013	Threaded Rp1/2" x Rp1/2"	In line with main gas flow	Yes (M18x1)	M9x1	ø 6 mm shear-off nut
0440033	Threaded Rp3/4" x Rp3/4"	In line with main gas flow	Yes (M18x1)	M9x1	ø 1/4 mm shear-off nut
0440034	Threaded Rp1/2" x Rp1/2"	To the left of gas flow direction	Yes (M18x1)	M9x1	ø 1/4 mm shear-off nut