



OVENTROP 6-Way control valve Type: 10 Series: Optibal Brass External thread

Characteristics

Series: Optibal

Type: 10

Housing material: Brass

Connections: External thread

Pressure rating: PN16

Max. pressure difference in opened position: 2 bar

Material ball: Brass

Spindle material: Brass

Primary spindle seal material: PTFE

Minimum medium temperature (continuous): 0 °C

Maximum medium temperature (continuous): 90 °C

Ground characteristic: Linear

Length of connection 1: 36 mm

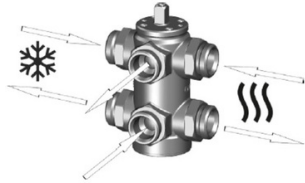
Length of connection 2: 36 mm

Length of connection 3: 36 mm

Length of connection 4: 36 mm

Length of connection 5: 36 mm

Shaft height: 15 mm



Application

- 4-pipe systems.
- Heated ceilings.
- Cooling ceilings.
- Fan convector units.
- Recommended in: Utilities

Technical Information

- Dezincification resistant brass.
- Medium temperature: 0°C–90°C.
- Male thread in accordance with EN 16313 Eurocone.

Options

- Set Kvs value.
- Suitable for a building management system with actuator Aktor R ST L 24V.

Nominal inner diameter	Kvs value m³/h	Article
1" (20mm)	3.2	13549601
3/4" (15mm)	3.2	13549600

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