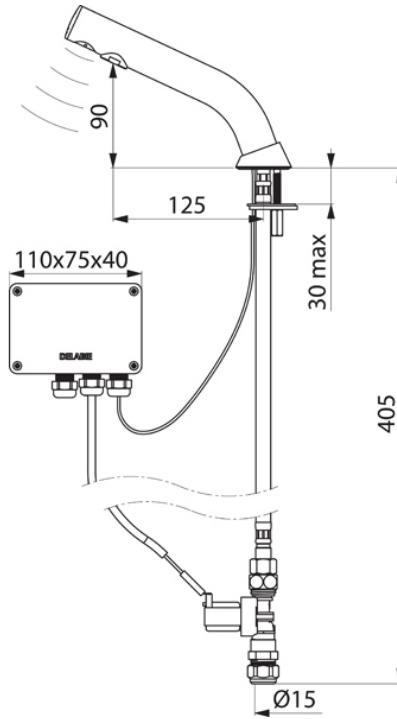




MODEL:

Delabie DLB-756030

DELABIE



Dimensions are in millimeters. If a Cad file is required please visit www.mechline.com.

Delabie BINOPTIC sensor tap – MAINS supply model

Controls: Mains supply

Mount: Deck mounted

Tap Type: Binoptic sensor

FEATURES & BENEFITS

- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer.
- 15mm connector for compression fittings.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.5 to 6 lpm.
- Scale resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 sec. every 24hr after last use).
- Active, infrared presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated brass body.
- PEX flexible with filter and solenoid valve.
- Reinforced fixing.
- Anti-blocking safety.
- Spout with smooth interior and low volume of water (reduces bacterial niches).

TECHNICAL INFO

- Connection(s): M^{1/2}-inch.
- Drop height: 90mm.
- Spout length: 125mm.
- Flow rate: 3 lpm can be adjusted from 1.4 - 6 lpm
- Tap hole size: 34mm
- Product weight: 0.89kg
- Mixing valve required for mixed supply
- 230/12v mains supply with transformer
- Product material: Chrome plated brass body with PEX flexible hoses
- Independent IP65 electronic control unit
- CE approval



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