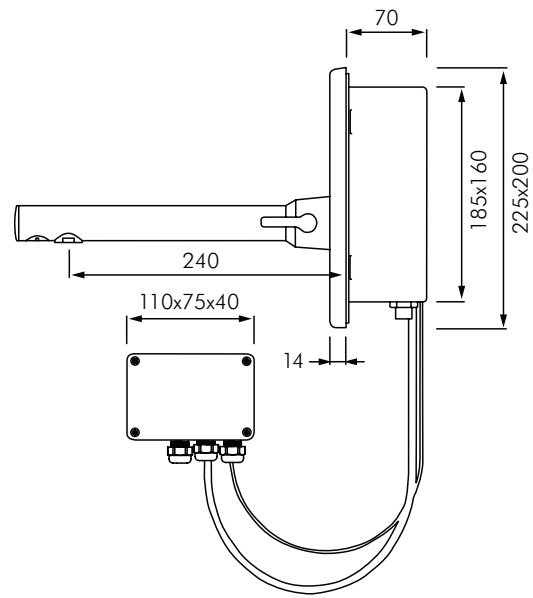


DE379ECM

BINOPTIC MIX RECESSED ELECTRONIC BASIN MIXER

DELABIE



DESCRIPTION

DELABIE DE379ECM is a recessed wall mounted electronic basin mixer with independent IP65 electronic control unit and shock-proof infrared presence detection sensor at the end of the spout. Available as 230/12V mains supply with transformer. Anti-bacterial duty flush operates for ~60 seconds every 24 hours after last use. Side temperature control with adjustable maximum temperature limiter. Flow rate is pre-set at 3L/min at 300kPa, can be adjusted from 1.5 to 6L/min. Operating pressure is 100-500kPa, 300kPa is recommended. Chrome-plated brass body and spout on stainless steel wall plate 225x200mm with hygienic scale-resistant flow straightener. Spout has a smooth interior and low volume of water (limits bacterial niches).

Supplied with flexible connectors, M1/2" solenoid valves and filters.

INSTALLATION

- Recessed mounted into 190x165x70mm cavity, chrome plated spout on 225x200mm stainless steel wall plate.
- 230V AC power connection to control box.
- Connects to 1/2" water supply.
- Equal Hot & Cold supply pressure (max 15% variation).
- Maximum Hot water temperature 55°C.
- Flow rate pre-set at 3L/min at 300kPa, can be adjusted from 1.5 to 6L/min by using a 2.5mm Allen key directly on the flow straightener.
- Ensure basin waste position does not conflict with position of tap sensor. Minimum distance above basin top is 200mm.

MODELS

- DE379ECM** - Standard model 3L/min - 6 star WELS rating.
- DE379ECML** - Same as DE379ECM but with long handle side temperature control.



**MACDONALD
INDUSTRIES LIMITED**

Auckland (Head Office)

20 Carr Rd, Three Kings
Auckland 1041
P: 09 624 1115
F: 09 624 1110
E: sales@macdonaldindustries.co.nz

Wellington

P: 04 569 8033
F: 04 569 8066

Christchurch

P: 03 348 2356
F: 03 348 2376