



DBL1400 / DBL1425

DOLPHIN PANEL MOUNTED INFRARED TAP – LONG VERSION

- > WRAS approved product
- > Touch Free Tap – for ultimate hygiene – prevents cross contamination
- > Quality polished chrome plated brass finish available from stock – other finishes available to special order
- > Water Supply: Single inlet – cold or pre-mixed
- > Flexible pipe – 50cm
- > Cable length – 25cm on the tap; transformer comes with a 5m lead
- > Max nominal flow rate of 3.5LPM (between 1 and 6 bar) as standard, and is also available with 1.25LPM and 1.75LPM flow rates on special request
- > Flow time once user's hands are removed from the tap – 1 second (adjustable by using remote control DB51)
- > Our low flow taps are fully BREEAM compliant and contribute to up to five BREEAM WAT 1 credits
- > A TMV2 or TMV3 thermostatic mixing valve is recommended for premixed applications
- > Interchangeable TT M16/18 Neoperl Aerator insert
- > Power Source: Plug-in 9 Volt transformers or 9 Volt Battery (with low battery warning) – Auto adjusting sensor range 50-170 mm
- > Sensor range and tap settings including optional hygiene flush and security time can be adjusted by using remote control (DB51)
- > To combat Legionella, hygiene flush feature runs the tap for 25 seconds, 24 hours after the last use of the tap. This flush time or 24 hours interval cannot be changed and is not based on real time, the feature can only be switched on or off using a compatible remote control(DB51). Taps are supplied with this feature switched on
- > 2 year manufacturer's warranty
- > Maximum water temperature 70°C
- > Operating pressure 0.5–8.0 bar (7–116 PSI)
- > Projection to outlet- 238mm / Projection to end - 275mm
- > For shorter version please see our DBL1400 / DBL1425

DIAMETER	28MM
PROJECTION	275MM

PRODUCT CODES

- DBL1400C** - Panel Mounted Infrared Tap
Battery Operated In Mirror Polish Finish
- DBL14025C** - Panel Mounted Infrared Tap
Transformer Operated In Mirror Polish Finish

