



DS113

DOLPHIN INFRARED WALL TAP – THRU PANEL

- › Infrared Touch Free Tap – for ultimate hygiene – prevents cross contamination – sensor mounted in end of 55° spout
- › Manufactured from high-quality, highly durable 1.4401 (316) Marine grade stainless steel.
- › Self-monitoring analysis and recording technology (smart) allows the Facilities Manager to connect point to point via the Dolphin InForm App when used with the optional Bluetooth Adaptor (Sold separately – Order product code 25148)
- › Designed to be mounted thru an IPS panel*
- › Max nominal flow rate of 3.5LPM (between 1 and 6 bar) as standard, and is also available with 4, 3, 2, 1.75, and 1LPM flow rates on special request
- › Water supply: single inlet cold or pre-mixed – a TMV2 or TMV3 thermostatic mixing valve is recommended for pre-mixed applications
- › Maximum operating water temperature – 60°C
- › Nominal current: Less than 1mA (Less than 25mA with Bluetooth)
- › Nominal power: Less than 1W
- › Security time can be adjusted via the App – default 20 seconds (60 seconds max)
- › IP68 connector
- › Power Source: Plug-in 9 Volt transformer, hard wired transformer, or battery pack
- › Recommended minimum distance between sensor and the bottom of basin = 200mm**
- › Comes with a laminar flow setting as standard to avoid splashing
- › Comes as standard with 24 hour line purge/hygiene flush feature, with alterable timings

DIAMETER	22MM
PROJECTION	150/175/200/225MM

PRODUCT CODES

DS111.xxx.xx xxx - Main tap code e.g. DS113
xxxxx.225.xx xxx - Tap length, e.g. 225mm
xxxxx.xxx.01 xxx - Tap finish, e.g. 01 = satin
xxxxx.xxx.xx BATT - Power type, e.g. BATT = battery pack

NOTE: * It is very important to allow permanent access to the mounting tail/nut of this product for future servicing and repair. Where this is not possible see our wall plate mounted products. ** Highly reflective surfaces directly beneath the sensor of this product, in particular polished finish basin wastes/strainers, will cause false activation of the infrared sensors and cause malfunction.





DOLPHIN
BLUE

