

infrared - Contemporary Infrared Basin Tap

**contactless operation
intergrating
style and hygiene
together as one**

Introduction

Delivering water without contact with the tap is an ideal solution where hygiene and water economy is paramount, such as public toilets and washrooms. The tap is operated by the presence of the users hands being detected in front of the sensor, which activates a solenoid valve and delivers water. When the users hands are removed, the sensor closes the solenoid and the water is stopped immediately to prevent water waste. This tap has been designed for use with an approved Inta thermostatic mixing valve.



Infra-red Contemporary
Basin Mounted Tap

- Battery life approximately 4 years with 150 operations per day
- Battery and Mains operated versions available
- Auto self closing tap, preventing water wastage
- 6Ltr per minute flow regulator option available
- 24 hour Anti-Stagnation flushing cycle
- Infra Red Contactless operation
- Copper Inlet Connection
- Pre-set sensor range

Product Range

Description	Code
Infrared contemporary basin mounted tap (battery operated)	IR120CP.1
Infrared contemporary basin mounted tap (mains operated)	IR121CP.1



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Features

Technical Specification

Max Inlet Pressure (static)	8 Bar
Min Operating Pressure (dynamic)	1 Bar
Max Inlet Temperature	65°C
Max Basin Thickness	26mm
Automatic Flush Cycle	Every 24 hours

