

## infrared - Contemporary Infrared Basin Tap

### Introduction

Delivering water without contact with the tap is an ideal solution where hygiene is paramount, such as public toilets and washrooms. The users presence is detected by an Infrared sensor which controls a solenoid valve to turn on a timed flow of water. This tap has been designed for use with an approved Inta thermostatic mixing valve

**gives control  
and water saving  
in a stylish and  
hygienic way**

- Hygeinic
- Water saving - maximum 6 litres per minute
- Automatic calibration of the sensor field
- 9V lithium battery with IP65 protection according to EN60529 (dependent on model)
- Battery life approximately 4 years with 150 operations per day
- Battery and Mains operated versions available
- Advanced remote control available (IR303CP)



infrared contemporary  
basin mounted tap  
IR120CP (battery operated)  
IR121CP (mains operated)

### Product Range

Description	Code
Infrared contemporary basin mounted tap (battery operated)	IR120CP
Infrared contemporary basin mounted tap (mains operated)	IR121CP
Advanced remote control	IR303CP



advanced remote control  
IR303CP



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### Features

#### ▀ Technical Specification

Max Inlet Pressure (static)	8 Bar
Min Operating Pressure (dynamic)	1 Bar
Max Inlet Temperature	85°C
Factory Set Flow Time	8 seconds
Flow time adjustment range	1 - 60 seconds
Max Inlet Temperature	70°C
Max Basin Thickness	26mm
Max Flow Rate	6 Litres per minute

