



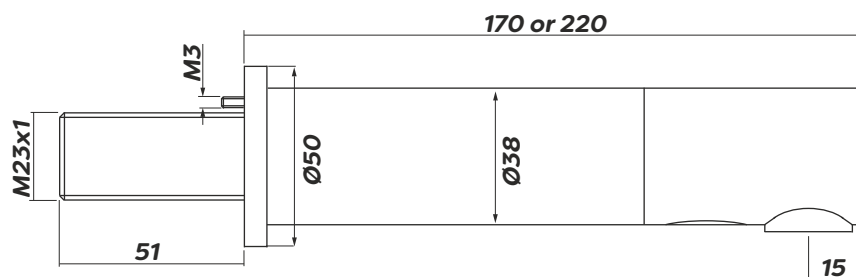
## Product

- IR270CP - Infrared Tubular Tap 170mm Length (Battery Operated)**
- IR271CP - Infrared Tubular Tap 170mm Length (Mains Operated)**
- IR278CP - Infrared Tubular Tap 220mm Length (Battery Operated)**
- IR279CP - Infrared Tubular Tap 220mm Length (Mains Operated)**

## Technical Specification

|                                      |                          |
|--------------------------------------|--------------------------|
| <b>Max Inlet Pressure (static):</b>  | <b>8 Bar</b>             |
| <b>Min Inlet Pressure (dynamic):</b> | <b>1 Bar</b>             |
| <b>Max Inlet Temperature:</b>        | <b>70°C</b>              |
| <b>Minimum Sensor Range:</b>         | <b>35mm</b>              |
| <b>Maximum Sensor Range:</b>         | <b>300mm</b>             |
| <b>Power Voltages:</b>               | <b>x6 1.5v Batteries</b> |
|                                      | <b>9v Transformer</b>    |

## Dimensions



## Additional Information

**Anti vandal shut off**

**170mm or 220mm models available**

**8L/min laminar flow regulator**

**Intended for use with Intamix TMV**

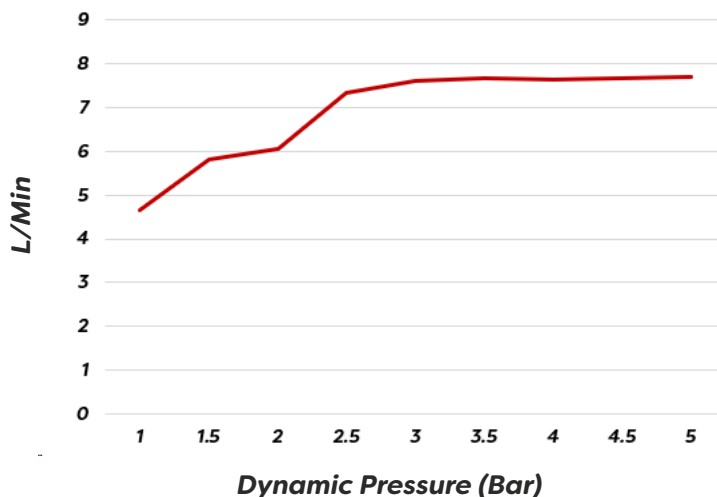
**Self adjusting sensor**

**Hygienic contactless operation**

**Remote available to adjust settings, code IR303**

**Mains or battery operated versions available**

## Flow Rate



Scan for further information

**Intatec, Airfield Industrial Estate, Hixon, Stafford, ST18 0PF**

**T. 01889 272180 F. 01889 272181 E. [sales@intatec.co.uk](mailto:sales@intatec.co.uk)**

**[www.intatec.co.uk](http://www.intatec.co.uk)**