

# RESAN® ANTI-LIGATURE BASIN

Single Tap, RH or LH Infrared | Piezo or Pneumatic Control

### **Applications**

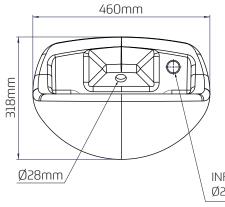
Suitable for installation within custodial, healthcare and commercial environments.

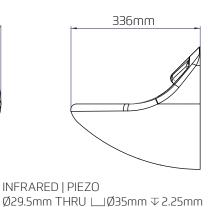
#### **Features**

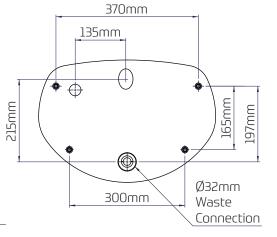
- ~ Right-hand or left-hand control
- ~ Central tap outlet
- ~ Anti-ligature
- ~ Damage resistant
- Water flow can be activated using Infra-red, Piezo or Pneumatic controls – Sold Separately
- ~ Back to wall design allows all pipework to be safely concealed
- ~ Back to wall design allows all pipework to be safely concealed
- ~ Sensors | buttons can be used in through-wall applications up to 300mm thick when using extension piece
- ~ UKCA/CE Marked



## **Dimensional Data**







PNEUMATIC Ø36mm THRU ∟JØ41.3mm ⊽5mm

### **Technical Data**

Material	Polymer Resin
Available Finishes	Matt, Gloss
Fixing Orientation	Wall Fixed
Standard Conformity	BS 476 Pt.6 Fire propagation & surface spread of flame. ISO EN 19712-3-2007 Rated 5 for durability, stain resistance, Cigarette burns etc. Compliant with MoJ Estates Directorate Specification for use in safer cells BS EN 14688:2015 Sanitary appliances. Wash basins. Functional requirements & test methods
Product Code	370950 Resan Anti-Ligature Basin, Single Tap, Gloss Finish, RH Pneumatic Control. 374418 Resan Anti-Ligature Basin, Single Tap, Gloss Finish, RH Infrared   Piezo Control.





# RESAN® ANTI-LIGATURE BASIN

Twin Tap, Infrared | Piezo or Pneumatic Control

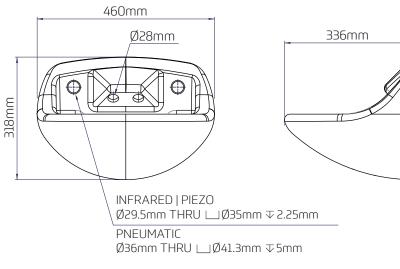
### **Applications**

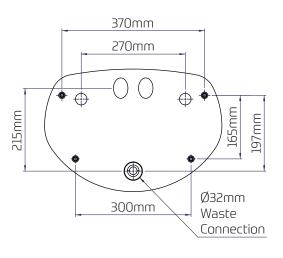
Suitable for installation within custodial, healthcare and commercial environments.

#### **Features**

- ~ Twin control
- ~ Twin tap outlet
- ~ Anti-ligature
- ~ Damage resistant
- Water flow can be activated using Infra-red, Piezo or Pneumatic controls – Sold Separately
- ~ Back to wall design allows all pipework to be safely concealed
- ~ Back to wall design allows all pipework to be safely concealed
- ~ Sensors | buttons can be used in through-wall applications up to 300mm thick when using extension piece
- ~ UKCA/CE Marked

## **Dimensional Data**





### **Technical Data**

Material	Polymer Resin
Available Finishes	Matt, Gloss
Fixing Orientation	Wall Fixed
Standard Conformity	BS 476 Pt.6 Fire propagation & surface spread of flame. ISO EN 19712-3-2007 Rated 5 for durability, stain resistance, Cigarette burns etc. Compliant with MoJ Estates Directorate Specification for use in safer cells BS EN 14688:2015 Sanitary appliances. Wash basins. Functional requirements & test methods
Product Code	333883 Resan Anti-Ligature Basin, Twin Tap, Gloss Finish, Pneumatic Control. 374417 Resan Anti-Ligature Basin, Twin Tap, Gloss Finish, Infra-red   Pneumatic Control.

