



Applications

Designed for use with Dudley concealed cisterns and Illusion A and V frames.

Water Saving

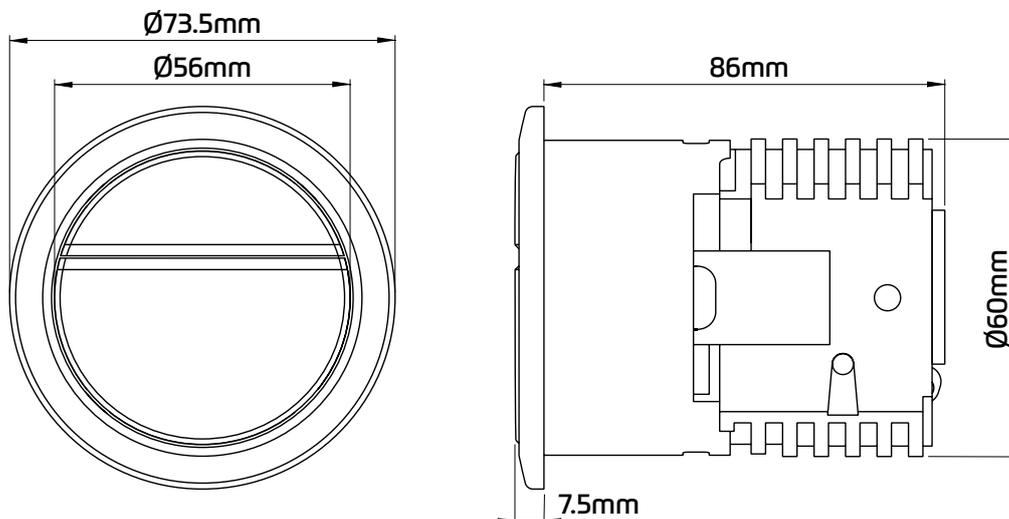
~ Dualflush operation provides reduced flush for enhanced water saving

Features

- ~ Dualflush
- ~ 73.5mm diameter pushbutton
- ~ Chrome plated finish
- ~ Smooth pneumatic operation
- ~ Can be positioned up to 250mm from from the cistern



Dimensional Data



Technical Data

Wall Thickness	12-32mm
Installation Aperture	Ø62-65mm hole
Fixing Type	Locking Collet (Supplied)
Button Operation	Pneumatic
Flush Option	Dual Flush



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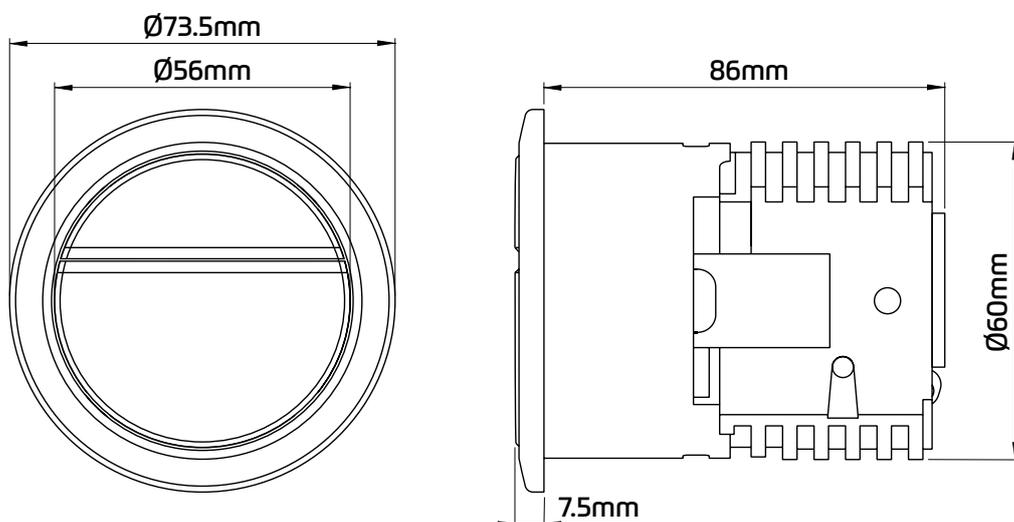
~ Dualflush operation provides reduced flush for enhanced water saving

Features

- ~ Dualflush
- ~ 73.5mm diameter pushbutton
- ~ Brushed Nickel finish
- ~ Smooth pneumatic operation
- ~ Can be positioned up to 250mm from from the cistern



Dimensional Data



Technical Data

Wall Thickness	12-32mm
Installation Aperture	Ø62-65mm hole
Fixing Type	Locking Collet (Supplied)
Button Operation	Pneumatic
Flush Option	Dual Flush



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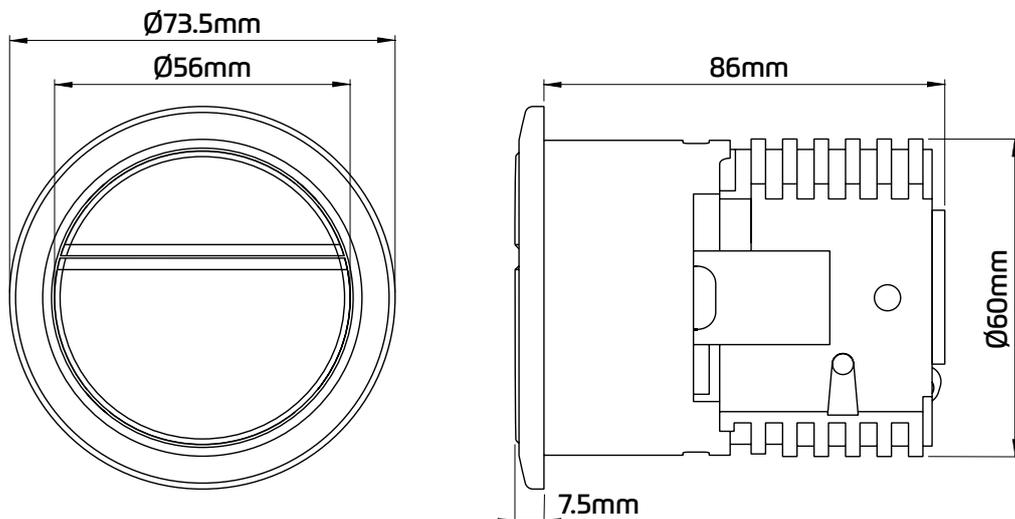
~ Dualflush operation provides reduced flush for enhanced water saving

Features

- ~ Dualflush
- ~ 73.5mm diameter pushbutton
- ~ Matt Black finish
- ~ Smooth pneumatic operation
- ~ Can be positioned up to 250mm from from the cistern



Dimensional Data



Technical Data

Wall Thickness	12-32mm
Installation Aperture	Ø62-65mm hole
Fixing Type	Locking Collet (Supplied)
Button Operation	Pneumatic
Flush Option	Dual Flush



Applications

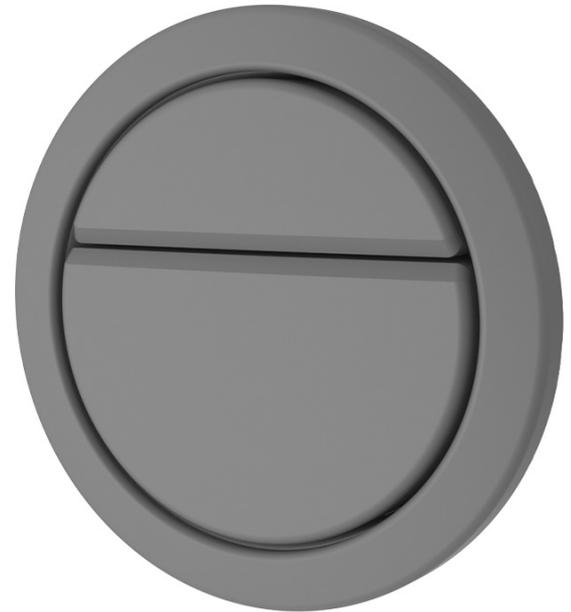
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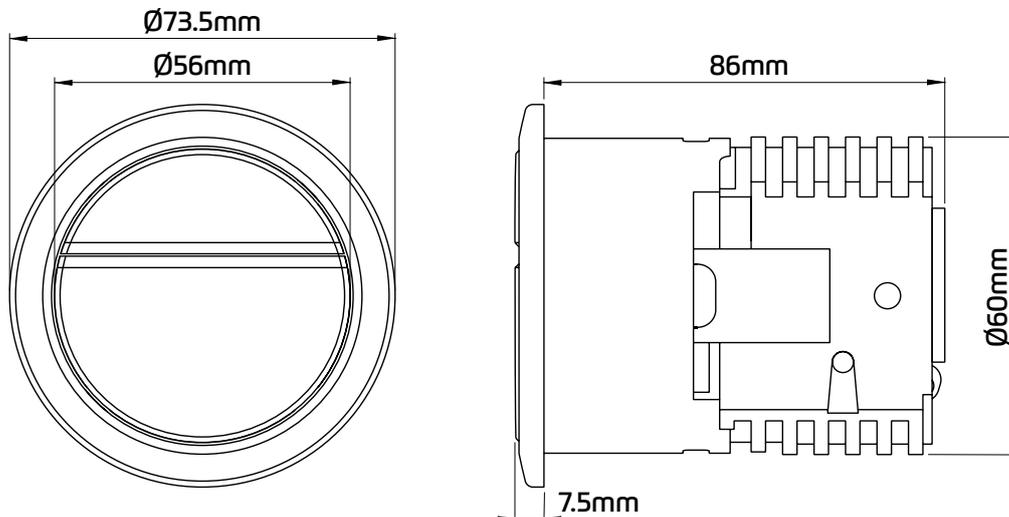
~ Dualflush operation provides reduced flush for enhanced water saving

Features

- ~ Dualflush
- ~ 73.5mm diameter pushbutton
- ~ Soft Touch Grey finish
- ~ Smooth pneumatic operation
- ~ Can be positioned up to 250mm from from the cistern



Dimensional Data



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Button Operation	Pneumatic
Flush Option	Dual Flush



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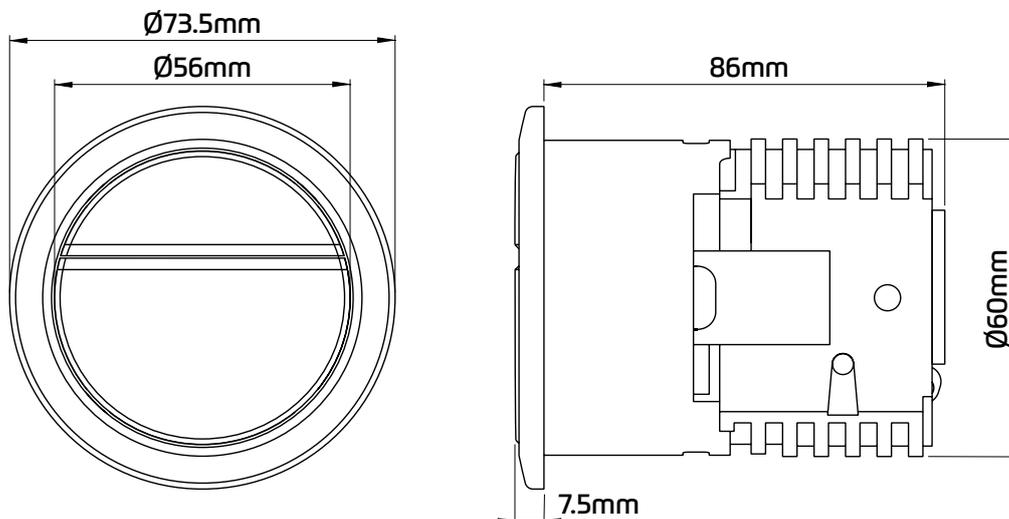
~ Dualflush operation provides reduced flush for enhanced water saving

Features

- ~ Dualflush
- ~ 73.5mm diameter pushbutton
- ~ Brushed Brass finish
- ~ Smooth pneumatic operation
- ~ Can be positioned up to 250mm from from the cistern



Dimensional Data



Technical Data

Wall Thickness	12-32mm
Installation Aperture	Ø62-65mm hole
Fixing Type	Locking Collet (Supplied)
Button Operation	Pneumatic
Flush Option	Dual Flush