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IMPORTANT NOTES

Ensure the sensor is positioned to avoid obstruction at all times.

During installation do not expose the electronics to fluids, dust, dirt or damp.

Use either mains or batteries exclusively. DO NOT use together.

If used, installation of the mains adaptor must be carried out and checked by a oualified electrician.

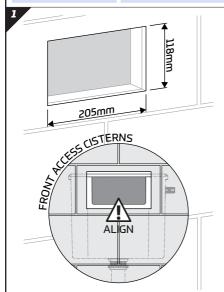
No after-market mains power packs to be used with this product. Use OEM supplied power pack only.

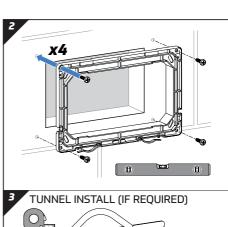
DO NOT kink or trim supplied air tubes.

DO NOT use any cleaning agents on this product. Clean using a non-abrasive cloth and warm water only.

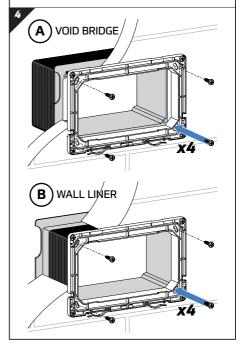
TECHNICAL DATA

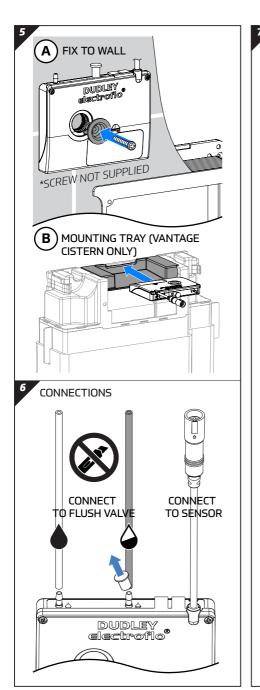
| Battery Supply | 4x 1.5V AA (not included) |
|----------------|------------------------------|
| Mains Supply | 230V AC 50Hz |
| Sensor range | Up to 50mm |

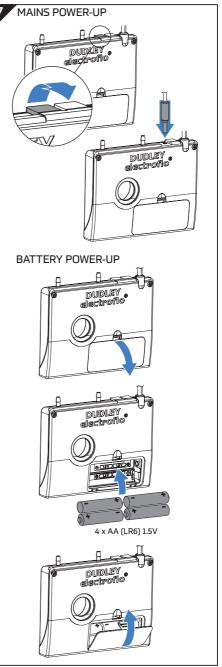


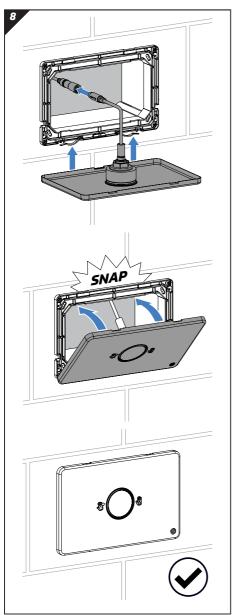












| 9 | FULL FLUSH | REDUCED FLUSH | | |
|--------------------------|--------------------------------|---------------|-----------------------|--|
| | WAVE | | HOLD | |
| WITHIN 50mm OF SENSOR | | | | |
| | INDICATION | LED COLOUR | STATUS | |
| | SOLID FLASH | BLUE | FULL FLUSH | |
| | SOLID FLASH | GREEN | REDUCED FLUSH | |
| | LIT FOR 30 SEC. AFTER FLUSH | RED | FILL DELAY | |
| | RAPID FLASH | RED | BATTERY LOW | |
| | SLOW FLASH | RED | SENSOR OBSTRUCTION | |

Final Installation Checklist

- Check flush valve instructions for correct valve connection procedure.
- ~ Ensure air tubes are connected securely and routing is free from kinks and acute bends.
- ~ Check full and reduced flush operation.
- Visit thomasdudley.co.uk/ plumbing for service & maintenance information.

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