

Specification Summary – ET3-12

- Infra-red Urinal Flush Valve for individual urinals
- 5 Star WELS – specify where Green Star rating isn't the priority
- Watermark
- Highly suitable for Commercial or Domestic use – ideal retro-fit option
- Stainless Steel faceplate
- Hygienic no touch operation
- Vandal resistant
- Top or back inlet
- Easy front panel access for maintenance
- Unit is recessed into wall cavity – requires 90mm
- Only front panel is visible after install
- Pre-flush on approach
- Usage confirmation time of 5 seconds
- Urinal will flush once user exits detection zone
- 10 Second re-set after flush
- 0.9L total per flush (including pre-flush)
- Stadium mode (pre-flush stops when in stadium mode)
- Auto hygiene flush every 24hrs when not used
- Detection zone – 750-800mm (adjustable)
- May not be compatible in a setting where high-vis clothing is usual – consider use of ET3-R or ET3-M instead.
- Battery only or mains power with battery back-up
- Flashing LED when batteries need changing (battery only model)
- Water pressure between 100-500kPa (350kPa is recommended)
- When tank water is used – installation of an additional in-line filter is recommended
- Water Inlet – 15mm ½" G
- Water temperature - 1-50°
- Transformer cable (if used) approx. 1M

