

# PL12 Plinth Standpipe

## with 1/2" Brass Bib Tap (Mark III)

Manufactured in high quality stainless steel, the Edwards Plinth models offer the advantage of ground-based installation, while still offering a safe and secure water supply,

The units are manufactured with quality and security in mind, complete with lockable covers to prevent misuse and vandalism. The internal plumbing is insulated to offer protection against climatic change, however during severe cold weather conditions, it is important that the unit should be drained to avoid frost damage.

Also Available with TYPE ESRS Self Regulating Heating Tape (Wattage: 10Watts @ 10DegC ; Voltage: 240V). [www.eshltd.com](http://www.eshltd.com). Please call 01584 861223 or email for further information.

N.B. The water user must decide upon the backflow requirements necessary for each installation.

### PL12 Standpipe Specification:

| PL12 Shell             |   |
|------------------------|---|
| Material               | Brushed Stainless Steel (Grade 304 - 1.5mm Thickness) |
| Unit Length            | 820mm   |
| Unit Section           | 106mm x 106mm   |
| Outlet Tap Cover       | 225mm x 180mm x 120mm                                 |
| Stop Tap Cover         | 70mm x 260mm x 110mm                                  |
| Stabilising Base Plate | 255mm x 205mm   |

| PL12 Plumbing        |  |
|----------------------|--|
| Double Check Value   | 15mm DCV (WRAS Approved)   |
| Outlet Tap           | 1/2" Brass Bib Tap   |
| Stop Tap             | 15mm Brass Stop Tap (EN 1213)  |
| Drain Off Tap        | Type A. Brass Drain Valve  |
| Mains Connection     | 1/2" BSP Brass Female Socket   |
| Internal Rising Main | 15mm Polypipe  |
| Insulation           | Polyflex expanded foam or equivalent insulator, giving protection down to -5 degrees Celsius |

