

Restore Touch-Activated Dual Flush WC Flushing System

The Custodian® Restore range of products is designed to offer user safety, comfort and ease of use in a specialised health care setting.

RH413S

FEATURES

- Polished stainless steel finish is attractive and easy to clean, with clear pictograms to assist use
- Robust and secure, impact resistant, designed to exceed IK10 requirements
- Exceeds Anti-Ligature requirements of TS001:2013 *
- Designed for flush to wall installation in cavity or brick/block wall. The heavy duty galvanised in-wall bracket provides a strong and secure fixing point for the face plate mounting.
- Easy installation with cables included for connection to the Restore Smartboard
- The control panel is connected to the Restore Smartboard, which provides the inbuilt functionality of full and half WC flush.
- Additional functionality, reporting and remote access/control is available via the Enware Smartflow Water Management System. This is supplied and installed as a separate and site-specific network integration.

* It is recommended that approved anti-pick sealant be used around panel edges

Product Codes

RH413S Dual Flush WC Flushing Control Panel, Flush Valve

Complete installation will require the following:

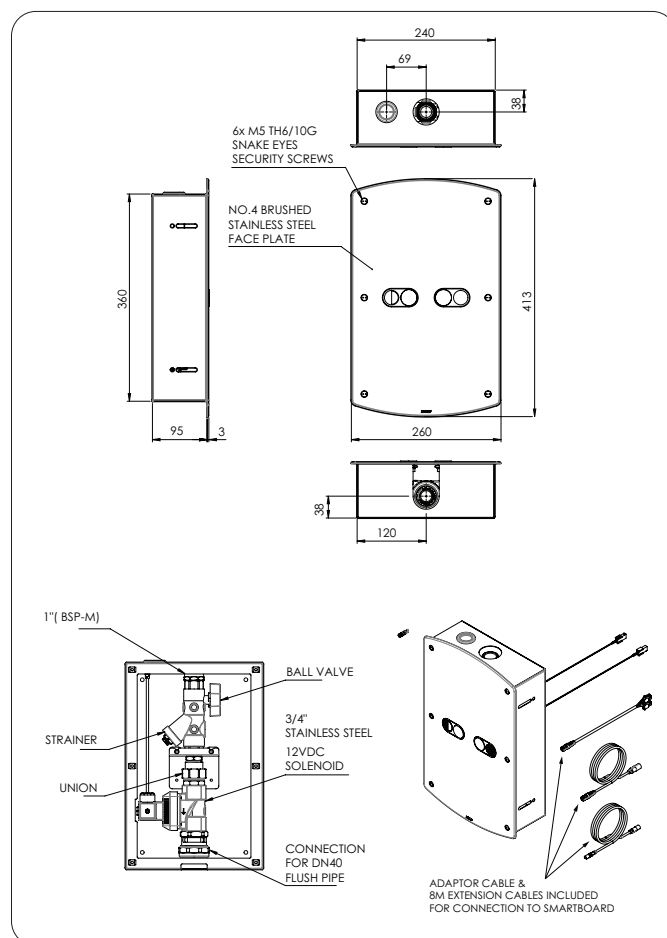
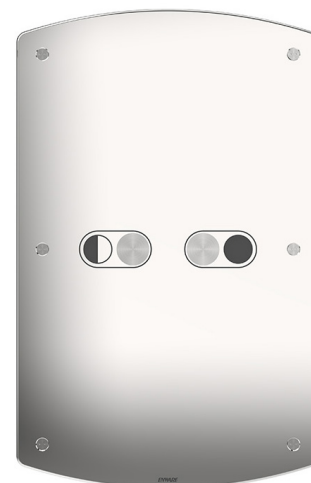
- **WMS-RH-SB001R** Custodian® Restore Smartboard
- Optional: Connection to Smartflow Water Management System

Technical Information

Water Supply	300 kPa *
Connection	Inlet - 1" BSP (25mm) Outlet - 1 1/2" BSP (40mm)
Minimum Water Supply Line Size	1" (25mm) copper pipe
Kv Factor	8.3m³/h
Flush Pipe	1 1/2" (40mm) flush pipe is required below the air break. (Note: use a maximum of 1x90° bend in flush pipe. If an offset is required 2 x 45° bends must be used. Maximum of 1 offset per flush pipe. Air break must be installed in a vertical position at 700mm +/- 100 mm above the pan inlet.
Pan	4.5/3L Capacity (4 star)
Run Time / Flush Volume	Controlled by Smart Board and/or Smartflow Water Management System (if connected)
Facia Plate Material Grade	316 Stainless Steel
Operating Voltage	12V DC supplied from Smartboard
Maximum Cable Length	8 metres (WC solenoid to Smartboard)

NOTE: Enware Australia advises: 1. Due to ongoing Research and Development, specifications may change without notice. 2. Component specifications may change on some export models. 3. Refer to Warranty Statement for warranty details - www.enware.com.au/warranty

* WELS volume is only achieved at 300kPa. Use a pressure limiting valve to achieve WELS rating when required.



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