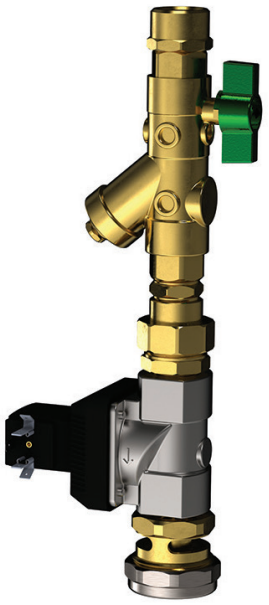
WC Flush Valve Assembly - 20mm 12 VDC

WMS8312

Enware Custodian WC Dual Flush Solenoid for Smartflow WMS. Piezo operated Stainless Steel 12V Solenoid includes airbreak, isolation, in-line filter and 25mm inlet connection.
For use with Custodian piezo operated flush panels.

Note: Must be used in conjunction with Custodian Smartboard



FEATURES

- Stainless steel solenoid
- Isolation with integrated in-line filter
- Suitable for Water Management Systems

Product Codes

WMS8312 WC Flush Valve Assembly - 20mm 12VDC

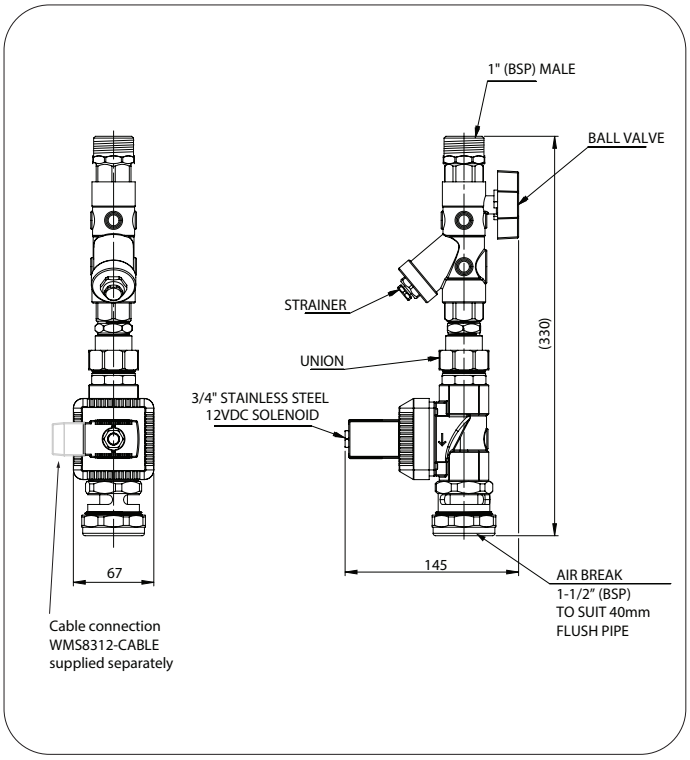
Order Separately:
WMS8312-CABLE Solenoid Connection Cable

WaterMark
AS1172.2
WM040116

Technical Information

Water Supply Pressure *	Minimum 200 kPa Dynamic Pressure WELS Flush Volume achieved at 300 kPa *
Connection	Inlet - 1" BSP (25mm)
	Outlet - 1 ½" BSP (40mm)
Minimum Water Supply Line Size	1" (25mm) copper pipe
Operating Voltage	12V DC via Water Management System Control Hub
Kv Factor	8.3m³/h
Flush Pipe	1½" (40mm) flush pipe is required below the air break. (Note: use a maximum of 1x 90° 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.

Enware products must be installed in accordance with the provisions of AS/NZS3500 and any relevant local regulations. Installations not complying with AS/NZS3500 may void the product and performance warranty provisions. As Enware's product development is ongoing, product specifications may vary over time.
* WELS volume is only achieved at 300kPa. Use a pressure limiting valve to achieve WELS rating when required.



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