

RW-56-1

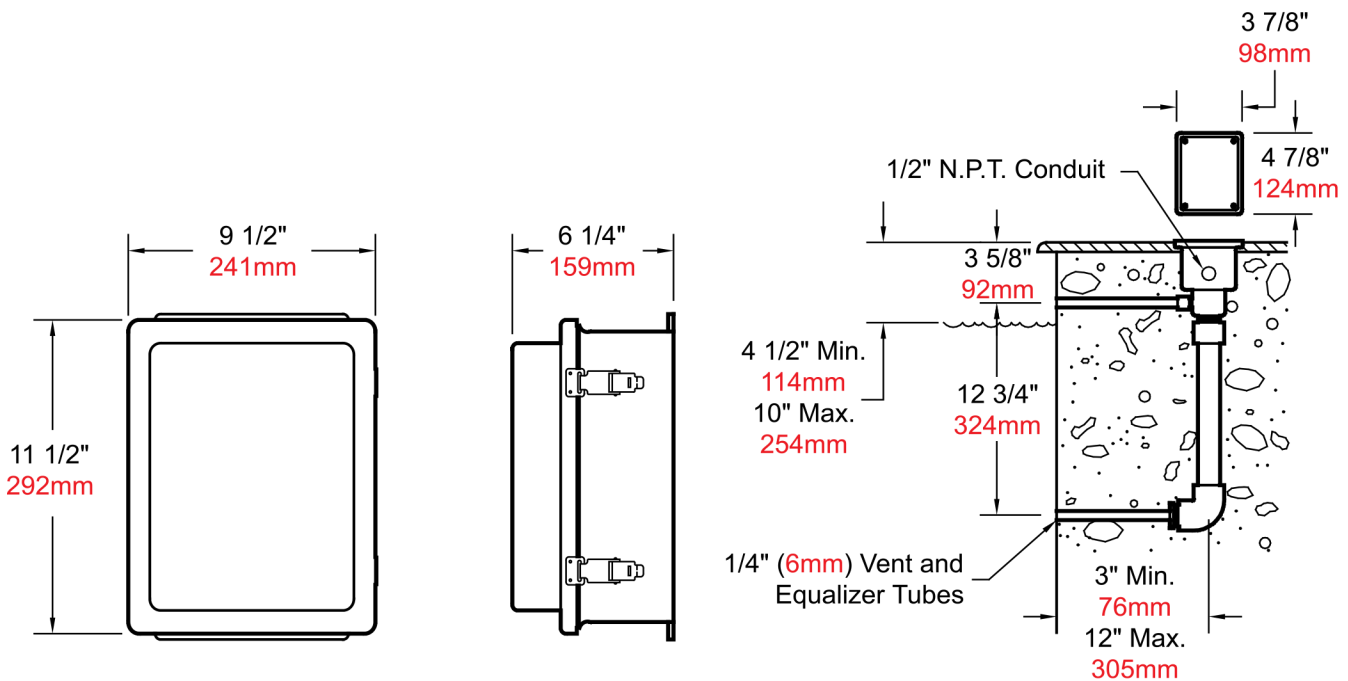
Single Function Water Level Control

The RW-56-1 is designed to use a resistive type probe with no moving parts.

- Single function operation – water fill or low water cut-off.
- Housed in a NEMA-4X enclosure.
- Operates on 100-240 volt, 50 or 60 hertz power.
- Provides a safe 10 volt signal to sensor probe.
- Sensor is replaceable and may be trimmed to set water level.
- Supplied with 100 feet of sensor wire.
- Probe housing is cast bronze and copper with red brass vent and equalizer tubes.
- Pre-wired and tested.
- Requires a 120 VAC Class A GFCI protected power supply in the USA.
- Underwriters Laboratories Listed for safety.



Dimensions:



WINAM CONSTRUCTION CORP

www.winamgroup.com
info@winamgroup.com

Catalog #	
Details	
Project	
Prepared by	
Date	