## **Rainwater Harvesting - Accessories**

| Job Name     | Contractor           |
|--------------|----------------------|
| Job Location | Approval             |
| Engineer     | Contractor's P.O. No |
| Approval     | Representative       |

# **RWA-LVL** Submersible Level Transmitter

Submersible level transmitters are sensors designed to detect the height of water levels inside a storage tank. The transmitter outputs a 4-20mA analog signal that can be interpreted by control systems to determine water level.

#### Features

- 316L Stainless Steel Construction
- Industry standard 4-20mA analog output
- 16-bit internal digital error correction for low Total Error Band (TEB)<sub>3</sub>
- Integrated lightning protection
- Manufactured by Keller America®



#### **Available Models**

| MODEL         | SENSOR RANGE<br>(FT) | CABLE LENGTH<br>(FT) | OUTPUT      | PROTECTION<br>RATING | SENSOR<br>LENGTH<br>(IN) | SENSOR WIDTH<br>(IN) |
|---------------|----------------------|----------------------|-------------|----------------------|--------------------------|----------------------|
| RWA-LVL15-20  | 15                   | 20                   | 2-wire (mA) | IP68                 | 4.52                     | 0.825                |
| RWA-LVL-40-50 | 40                   | 50                   | 2-wire (mA) | IP68                 | 4.52                     | 0.825                |

NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

### WARNING

Rainwater supplied by Watts rainwater harvesting systems is not potable water and is not intended for potable water applications. Do Not Drink Water supplied from Watts rainwater systems and related equipment. Users shall determine the suitability of the product for the intended application before using.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.

