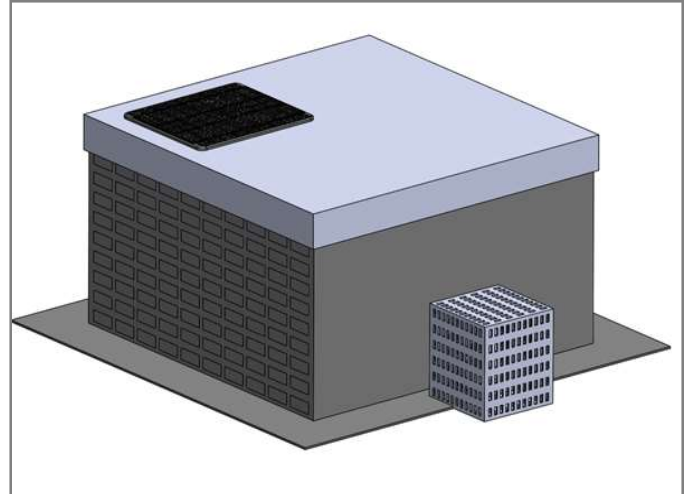


BLU-SMART - SATELLITE VALVE

Blu-Smart – Satellite Valves regulate the volume of stormwater retained and/or the management of flow rates from the roof surface(s). Satellite Valves are controlled by data accumulated from a Master Valve and/or a Water Level Sensor Valve (Multiple Roof Levels Only).

- Solar Powered
- Wireless interface
- Regulates stormwater volume detained and flow rate
- Integrated overflow integral to unit



• Special order product



• Per Unit



• Device is dependant on Master and/or Water Level Sensor Valve

TECHNICAL DATA

Materials:

- Stainless Steel and Aluminum

Power:

- DC (solar)

Unit Dimensions:

- 18" x 18" x 12" (26" x 26" x 12" with flanges)

Overflow heights available:

- 2", 4", 6", 8" (Custom heights available)

Valve Sizes Available:

- 2", 3", 4"

Operating Temperatures:

- To -20°F (-28°C)

Maximum Retention:

- Up to 12" (7.48 GAL/SF - 1 CF/SF)

Maximum Flow Rate:

- Programmable to local code requirements

Standard Kit:

- Drain Box & Cover
- Main Control Box
- Automated Valve

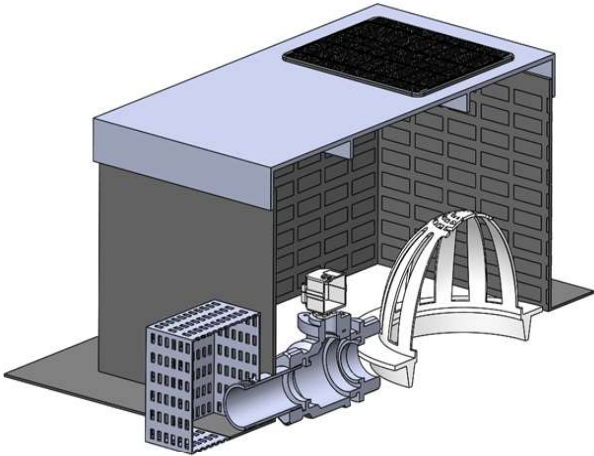
Additional Components & Accessories:

- Constant Monitoring Leak Detection
- Master Valves
- Water Level Sensor Valve
- Remote Desktop Controls
- Mobile Device Application
- Building Operating System Integration

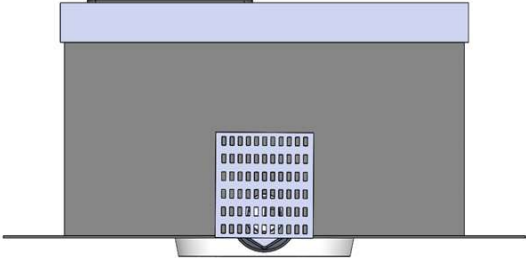
183-BVA

Product #

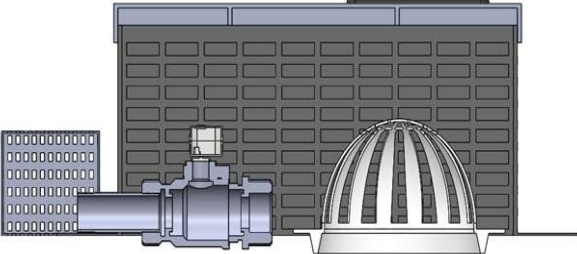
Isometric Section



Front View



Section View



Top View

