AU6P1P
HYDRANT MASTER

Part No: AU6P1P

zoom

More details | Related Products

Coupling Size Side A	4.0 Inch (100mm)
Coupling Size Side B	4.0 Inch (100mm)
Coupling Swiveling/Rigid Side A	F Long Handle Swivel
Coupling Swiveling/Rigid Side B	Storz Rigid
Finish	Powdercoated Stardust Silver
Material	Aluminum
Operation Energy Source	Hydraulic/Battery Power
Valve Actuation Method	Remote Control
Valve Design	Slide Valve (Aluminum)
Water Flow Style	RC Hydrant Valve
Waterway Size	4.5 Inch (115mm)

Related Videos

Hydrant Master Video

Online Technical Support Material

Really Campaign - Hydrant master RC (pdf)
Oasis Hydrant Assist and Hydrant Master Valve Stor (pdf)
A2114-KIT: Hydrant Master/5-Way Manifold Valve Sea (pdf)
Hydrant Master (pdf)

Technical Specifications and Drawings

AU6P1P Item Specification (doc)

Details

HYDRANT MASTER

The Hydrant Master is a lightweight, low friction-loss hydrant valve that can be used in many water distribution applications. The valve is powered by (4) AA batteries, pressure activated, and equipped with a power-save mode. A handheld controller with pressure display and valve position feedback controls the valve up to 1200 feet (366 m) away. Both the valve and handheld are equipped with backlighting for use in low-light situations. The valve opens and closes with a sliding plug which is compliant with NFPA 1965 slow close requirements. The valve's position is controlled by operating a control valve which can be moved manually, operated electronically from push buttons on the valve, or by wireless remote control.

Weight: 31.000 lbs (kg)

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PRODUCT SERIES OVERVIEW

- **VALVE SPECIFICATIONS**

Main LDH Waterway size (at valve seat): 4.5" (114 mm)
Minimum Operating Pressure: 5 psi (0.7 Bar) NOT FOR SUCTION USE.
Maximum Operating Pressure: 300 psi (20 bar)
Hydrostatic Proof Test Pressure: 900 psi (62 bar)
Temperature Rating*: -25°F to 135°F (-32°C to 57°C)

Batteries: 4 AA batteries, Lithium recommended
Expected valve battery life: 140 hours lithium, 100 hours alkaline
*For temperatures below 32°F (0°C), valves must be drained after use to avoid damage.

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