

# INDUSTRIAL MONITOR

## Style 655 Industrial Monitor

- Constructed in rugged lightweight hardcoat anodized aluminum with tough corrosion-resistant powder coating.
- Full 3-1/4" waterway for flow rate up to 1250 GPM (4800 LPM)
- Cast-in turning vanes for efficient flow and minimal friction loss
- Full 360° rotation
- Vertical travel of 135° from 90° above to 45° below horizontal
- Operating pressure of 200 psi (14 bar)
- Vertical and horizontal travel are controlled by hand wheels with worm gears
- Compatible with Protek's diverse range of water and self-educing foam monitor nozzles.



Change pattern from straight stream to fog via easy turn of the control bar

Dual hand wheel with worm gear controls vertical and horizontal travel.



3-1/4" Waterway with Cast-In vane

Style 655 monitor  
shown with Style 845 nozzle

3" Flange, 4" Flange or 3" Female Thread

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## Specification

Style		655		
Max. GPM (LPM)		1250 (4800)		
Inlet	Size	3"	4"	3"
	Type	Flange	Flange	Female Thread
Outlet		2-1/2"		
Control		Dual Hand-Wheel		
Material		Alloy		
Finish		Red Powder Coating		
Friction Loss		18 psi at 1250 gpm		
		15 psi at 1000 gpm		
Travel		135° Vertical		
		360° Rotation		
Weight		28 lbs (13 kg)		

## Style 655 Monitor Accessories

Style 119 Stream Shaper	Style 560 Monitor Ball-Valve Shutoff	Style 699 Hydrant Mount
		
Style 911 Oscillating	Style 916 Oscillating	
		

## Compatible Protek Nozzles

Style	823	825	830	832	835	845	847	848	887	888	889
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