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Z1252A

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PROTECTOR-RED-NO VALVE-DN100 PN16

Part No: Z1252A

Monitor Configuration	Fixed Mount
Flow Rate - Monitors	0-1250 gpm (0-4500 l/min)
Operation Energy Source	Manual
Monitor Inlet	DN100, PN16
Monitor Outlet	2.5 inch (65mm)
Horizontal Control	Tiller Bar with Lever Action Rotational Lock
Horizontal Movement (degrees)	Continuous 360
Vertical Control	Tiller Bar with Lock Knob
Vertical Movement (degrees)	45 below to 90 above horizontal
Safety Shutoff	No Safety Shutoff
Pressure Relief Valve	No PRV
Valve Design	No Valve
Finish	Powdercoated Fire Engine Red
Certifications	N/A

Details

PROTECTOR-RED-NO VALVE-DN100 PN16 2.5"-11 BSP ALUMINUM

Related Videos

- Protector Series

Online Technical Support Material

- Salt Spray Exposure Testing
- Protector Monitor Instruction Manual
- Protector w/FoamJet CCCF Certification
- Protector Z910-KIT

PRODUCT SERIES OVERVIEW

- The Protector series of monitors are ideally suited for high performance fire flows under rugged industrial conditions. The lightweight aluminum alloy is hard coat anodized and powder coated for corrosion protection in even the most hazardous environments. An integrated stainless steel ball shut off provides a visual valve position indicator. Rated for flows up to 1250 gpm (4800 l/min)

- The Protector series of monitors remain virtually maintenance free with uniquely integrated polymer wear rings and seals. Stainless components also are integral to the long term rugged durability. The exclusive water way design and internal powder coating provide a low loss turbulence free water stream for maximum reach and penetration.

- The Protector series of monitors are matched with TFT's exclusive ZN and ZM fixed gallonage industrial combination nozzles and provide either a hard hitting straight stream, or a wide protective fog pattern. Nozzles can be specified with customer required flow and press (Kfactor) settings and accept low expansion foam attachments designed for maximum reach and foam expansion.

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