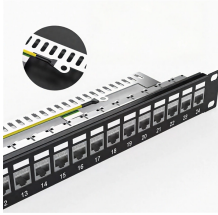


GDR Telecom Site Energy Systems

PRS30 optical module



PRS30 optical module



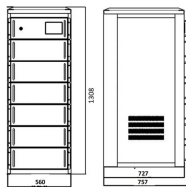
Description: Pro-Spray PRS30 Sprinkler Body, 10 cm pop-up with 2.1 bar; 210 kPa bar pressure regulator, check valve, 1/2" inlet, and brown cap; accepts female thread nozzles



PROS-06-SI-PRS30 = 6" Pop-up with side inlet regulated at 30 PSI
PROS-06-PRS30-CV = 6" Pop-up regulated at 30 PSI, drain check valve
PROS-12-PRS30-CV-F-R = 12" Pop-up regulated at 30 PSI, ...



Engineered with a 30 PSI pressure regulator it provides consistent spray output across every nozzle reducing water waste and improving zone uniformity. This sprinkler body supports WaterSense ...



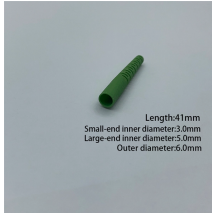
The brown-capped PRS30 takes all the rugged and reliable features of the Pro-Spray body and delivers efficient pressure regulation by keeping water pressure at a constant 30 PSI.



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What does "PRS30" mean, and why does pressure regulation matter? PRS stands for Pressure Regulating Spray. The "30" refers to the outlet pressure the built-in regulator maintains — ...



Length:4.1mm
Small-end inner diameter:3.0mm
Large-end inner diameter:5.0mm
Outer diameter:2.0mm

The brown-capped PRS30 regulates the water pressure to a constant 30 PSI for the most efficient operation. A 10 PSI pressure differential is required to activate the 30 PSI regulator.



Length:17.0mm
Small-end inner diameter:2.05mm
Large-end inner diameter:3.6mm

The brown-capped Pro-Spray PRS30 takes all the rugged and reliable features of the Pro-Spray and delivers efficient pressure regulation by keeping water pressure at a constant 30 PSI.



The built-in regulator holds pressure at 30 PSI (2.1 bar / 210 kPa) to optimize nozzle operation, reduce misting, and minimize water waste. Available in shrub, 4", 6", and 12" pop-up heights, the PRS30 ...



The Pro-Spray PRS30 optimises performance from the Pro Adjustable and Pro Fixed Nozzles, and is available in shrub, 7.5 cm, 10 cm, 15 cm, and 30 cm pop-up heights. It is recommended for both ...

Contact Us

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