

MONSHER SPRINKLERS



Technical Specification:

Particular	Details
Style	Pendent, Upright, Sidewall, Conventional and Recessed Pendent, Recessed sidewall, Recessed conventional
K factor gpm/(psi) ^{1/2} (L3/min(bar) ^{1/2} t	5.6 (80)
Nominal Thread Size	1/2" NPT AND 1/2" BSPT
Max Working Pressure	175 PSI (12 BAR)
Factory Test Pressure	500 PSI (35 BAR)
MM. Operating Pressure	7 PSI (0.5 BAR)
Finish	Brass and Chrome Plated and White Plated Available

Material Specification: Deflector: Brass / Bulb: Job / Load Screw: Brass etc.

Sin	Responsive Type	Sprinkler Style	Temp. Rating F°(C)
MN100	SR	Sidewall	155 (68)
MN200	QR	Sidewall	155 (68)
MN300	SR	Upright	135(57) 155 (68) 175(79)
MN400	QR	Upright	155 (68)
MN500	SR	Pendent	135(57) 155 (68) 175(79)
MN600	QR	Pendent	155 (68)
MN700	SR	Conventional	155 (68)

Material Specification:

Particular	Details
Deflector	Brass
Bulb	JOB
Load Screw	Brass
Seal	Brass
Frame	Brass
Seal Washer	Belleville Washer coated on both sides with Teflon Tape
Bulb Nominal Diameter	SR & QR