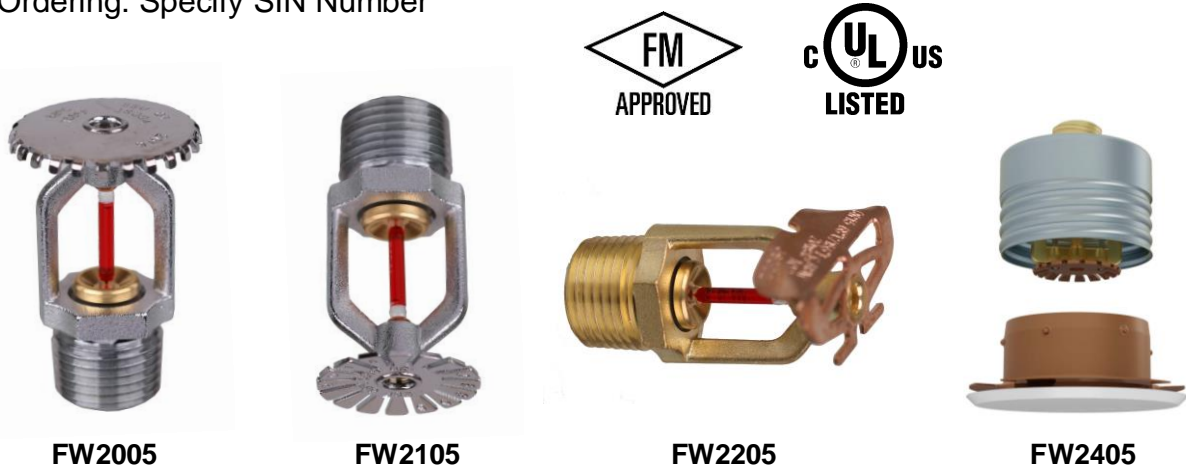




SPRINKLERS

FW2 - Quick Response Sprinklers

- The glass bulb Sprinkler combines the durability of a standard sprinkler with the attractive low profile of a decorative sprinkler. Whether installed on exposed piping or in an office ceiling, it is functional and attractive.
- Thread Size: NPT1/2" or BSPT1/2"
- Max. Working Pressure: 175psi(12bar); Factory Tested Pressure: 500psi(34.5bar); Min. Operating Pressure: 7psi(0.5bar)
- FM approved & UL/cUL Listed (Except SIN Number: FW2405)
- Ordering: Specify SIN Number



Technical Data:

SIN Number	K-Factor US (Metric)	Deflector type	Temperature Rating °F (°C)					Finishes
			135(57)	155(68)	175(79)	200(93)	286(141)	
FW2005	5.6 (80)	Upright	135(57)	155(68)	175(79)	200(93)	286(141)	
FW2105	5.6 (80)	Pendent	135(57)	155(68)	175(79)	200(93)	286(141)	See
FW2205	5.6 (80)	Sidewall	135(57)	155(68)	175(79)	200(93)	286(141)	"Finish
FW2405	5.6 (80)	Concealed	Cover Plate:		135(57)	165(74)		Table"
		Pendent	Sprinkler:	135(57)	155(68)	175(79)	200(93)	

Available Temp. Ratings:

FLO Part Identification	Temperature -- °F (°C)		Sprinkler Temp. Classification	Class Bulb Color
	Nominal Temp. Rating	Max. Ambient Temp. Allowed		
A	135(57)	100(38)	Ordinary	Orange
B	155(68)	100(38)	Ordinary	Red
C	175(79)	150(65)	Intermediate	Yellow
D	200(93)	150(65)	Intermediate	Green
E	212(100)	150(65)	Intermediate	--
F	286(141)	225(107)	High	Blue
G	360(182)	300(149)	Extra High	Purple

Sprinkler Finishes:

FLO Part Identification	Finishes
B	Plain Brass
C	Chrome
W	White (RAL9010)