

### Pendent Fire Sprinkler Standard Response K5.6 1/2"

UL Listed Pendent Fire Sprinklers, Standard Response, 5mm Glass Bulb, K5.6, 1/2" Connecting Thread.  
Model: KS801

Standard Response, 5mm Glass Bulb, K5.6, 1/2" Connecting Thread.

UL Listed KSFCO Standard Coverage Pendent Sprinklers are glass-bulb types designed for use in various commercial applications.

The temperature range of 5mm and 3mm glass bulb is from :

135°F/57°C, 155°F /68°C, 175°F/79°C, 200°F/93°C up to 286°F/141°C.

Bulb Nominal Dia.& Response	Ø5mm Standard Response
Thread Size	NPT1/2" or BSPT1/2"
Nominal Orifice Size	1/2 Inch
Nominal K-Factor	5.6 (U.S.)/80 (metric)
Max. Working Pressure	175psig/1.2MPa (12bar)
Sprinkler Finish	Natural Brass, Chrome Finished or White Painting (RAL9010)
Nominal Temp. Rating	135°F/(57°C) 155°F/(68°C) 175°F/(79°C) 200°F/(93°C) 286°F/(141°C)
Listing and Approvals	UL Listed

### Pendent Fire Sprinkler Quick Response K5.6 1/2"

UL Listed Pendent Sprinklers, Quick Response, 3mm Glass Bulb, K5.6, 1/2" Connecting Thread.  
Model: KS802

Standard Coverage, Quick Response, 3mm Glass Bulb, K5.6, 1/2" Connecting Thread.

UL Listed KSFCO Standard Coverage Pendent Sprinklers are glass-bulb types designed for use in various commercial applications. The temperature range of 5mm and 3mm glass bulb is from :

135°F/57°C, 155°F /68°C, 175°F/79°C, 200°F/93°C up to 286°F/141°C.

Bulb Nominal Dia.& Response	Ø3mm Quick Response
Thread Size	NPT1/2" or BSPT1/2"
Nominal Orifice Size	1/2 Inch
Nominal K-Factor	5.6 (U.S.)/80 (metric)
Max. Working Pressure	175psig/1.2MPa (12bar)
Sprinkler Finish	Natural Brass, Chrome Finished or White Painting (RAL9010)
Nominal Temp. Rating °F (°C)	135°F/(57°C) 155°F/(68°C) 175°F/(79°C) 200°F/(93°C) 286°F/(141°C)
Listing and Approvals	UL Listed



**PENDENT  
STANDARD  
SPRINKLERS**

**PENDENT  
QUICK RESPONSE  
SPRINKLERS**



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**Location : North Al Batinah governorate, Sohar FZ ,Oman**

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