

# Automatic Fire Sprinkler Systems



## Standard Spray Sprinklers

### Standard Coverage

- ½" NPT threaded end
- K-5.6 (80)
- Standard & Quick Response
- 57°, 68°, 79°, 93° C
- Pendent, Upright, Horizontal Side Wall & Concealed Pendent
- UL listed



### Extended Coverage

- ½" & ¾" NPT threaded Ends
- K-5.6(80), 8.0 (115), 11.2(161)
- Std & Quick Response
- Pend, Up & HSW
- 57°, 68°, 79°, 93° C
- UL listed



### Control Mode

- K-factor : 11.2 (160), 16.8(240), 25.2 (360)
- Temp Rating : 74/100/141deg C
- ¾" NPT threaded end
- Fusible metal link element
- UL listed



### Large Orifice

- K-factor : 11.2 (160), 14.0(200)
- Temp Rating : 74/100/141deg C
- ¾" NPT threaded end
- Fusible metal link element
- UL listed



### Early Suppression Fast Response (ESFR)

- K-factor : 14.0(200), 16.8(240), 22.4(320), 25.2(360)
- Temp Rating : 74/100deg C
- ¾" NPT & 1" NPT threaded end
- Fusible metal link elements
- UL listed
- UL listed Ceiling only protection (without in-rack sprinklers) upto 13.7mt Bldg Ht
- UL listed Ceiling only protection (without in-rack sprinklers) upto 14.6mt Bldg Ht

