TUNA® Sprinklers

Concealed Pendent Series

Model: NX007/ NX008

Standard Spray, Standard Response & Quick Response, 5mm & 3mm Bulb Type, K5.6, 1/2" Connecting Thread

UL approved TUNA® glass bulb type, standard spray sprinklers are designed for use in fire sprinkler systems and for use in various commercial applications.
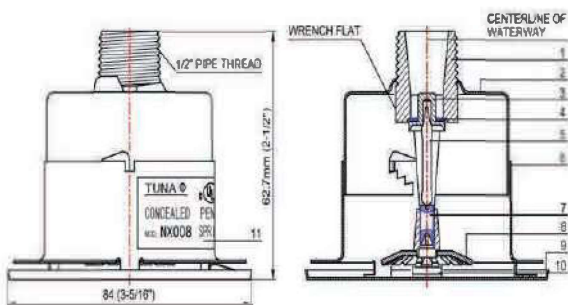
Concealed Pendent Sprinklers NX007 - standard response & NX008 - quick response model series are available with a variety of temperature ratings to meet different design requirements.

Model Types

NX007 Standard Response & NX008 Quick Response

Specification

1   Frame; 2 Mounting Cup; 3   Button;
4   Spring Seal; 5   Glass Bulb; 6   Enclosure;
7   Set Screw; 8   Deflector; 9   Cover Plate;
10   Ejection Spring; 11   Label

Model	NX007	NX008
Style	Concealed Pendent Sprinkler	
Bulb Nominal Dia. & Response	Ø5mm, Standard Response	Ø3mm, Quick Response
Thread Size	□NPT1/2 or □R1/2	
Nominal Orifice Size	1/2 Inch	
Nominal K-Factor	5.6 (U.S.) / 80 (metric)	
Max. Working Pressure	175 psig / 1.2 MPa (12 bar)	
Sprinkler Finish	Chrome Plated	
Cover Plate Finish	Painted White	
Nominal Temp. Rating	□ 135℉/57℃ or □ 155℉/68℃ or □ 175℉/79℃ or □ 200℉/93℃	
Max. Ambient Temp.	135℉, 155℉: 100℉(38℃) 175℉, 200℉: 150℉(65℃)	
Listings and Approvals	UL	

UL Product iQ®

Sprinklers, Automatic and Open

COMPANY

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Trademark and/or Tradename: **TUNA**

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Glass Bulb Type, SIN(s): NX001, NX002, NX003, NX004, NX005, NX006, NX007, NX008, NX017, NX018, NX021, NX022, NX023, NX024, NX025, NX026

Last Updated on 2024-05-20