



Model EC-8C 8.0 K-factor Sprinklers

Sprinklers for Corridors and Hallways



Features & Benefits

- UL Listed, specifically designed for use in long, narrow, commercial light hazard spaces
- Intended to be used in automatic sprinkler systems designed in accordance with NFPA 13
- Maximum coverage area of 28 ft by 10 ft (8.5 m x 3.1 m)
- Very low nozzle design pressure due to the 8.0k orifice optimized for 0.1 gal/min/ft² commercial light hazard design density

Our high performance sprinklers protect narrow spaces at lower costs

At-A-Glance

The TYCO EC-8C 8.0 K-Factor Extended, Coverage, Light Hazard, Quick Response Recessed Pendent Sprinklers are UL Listed and specifically designed for use in long, narrow spaces such as corridors or hallways with a maximum coverage area of 28 ft by 10 ft (8,5 m x 3,1 m).

This series offers the cost-saving benefits of needing fewer sprinklers at lower design pressure compared to standard coverage sprinklers.



Always refer to the Technical Data Sheet TFP226 for complete description of all Listing criteria, design parameters, installation instructions, care and maintenance guidelines.

Customer Service: Tel: 800.558.5236 • Fax: 800.877.1295
Technical Service: Tel: 800.381.9312 • Fax: 800.791.5500

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