Extended Coverage Ordinary Hazard Horizontal Sidewall

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Extended Coverage Ordinary Hazard Horizontal

Reliable extended coverage sprinklers are approved to protect light, ordinary, and extra hazard occupancies, and are available in a wide variety of finishes, temperatures, and styles. Reliable extended coverage sprinklers may reduce both material and installation costs by reducing the number of sprinklers, branch lines, fittings, and installation time.

Extended Coverage Sprinklers | Reliable Sprinkler Extended Coverage (Light Hazard) Pendent and Recessed Pendent Sprinklers, K-factor=5.6 Model SW-20 and SW-24 Extended Coverage Ordinary Hazard Horizontal Sidewall Sprinklers, K-factor=11.2 Model ELOC Extra Large Orifice Concealed Pendent Sprinklers Extended Coverage, Quick and Standard Response, K-factor=11.2 Series RFII

Product Summary | Extended Coverage Sprinklers Model SW-20 and SW-24 Extended Coverage Ordinary Hazard Horizontal Sidewall Sprinklers, Standard Response, K-factor=11.2 Translated Versions [PDF]: FR, SV

Tech. Data | 2. Extended Coverage Sprinklers

The TYCO Model SW-20 and SW-24, 11.2 K-factor, Extended Coverage Ordi - nary Hazard (ECOH) Horizontal Side- wall Sprinklers are for use in ordinary hazard occupancies with non-combus - tible unobstructed construction and with a ceiling slope not exceeding 2 inches per foot (9.2°), using the design criteria provided in Table A, (as well as any additional requirements speci- fied in NFPA 13 for Extended Coverage Sidewall Spray Sprinklers).

Mode SW-20 an SW-2 11.2 -fator Extende overage rdinar ...

Extended Coverage. Ordinary Hazard. K14.0 | S.I.20.2. We use cookies to give you the best experience when using our website. With your permission, we also set performance and functionality cookies, analytics cookies, advertising cookies and social media cookies.

Victaulic FireLock™ Model V3421 - Extended Coverage Sprinklers

Concealed Horizontal Extended Coverage Quick Response Light Hazard, Sidewall Sprinklers decorative, 3 mm bulb type sprinklers featuring a unique cover plate ...

Viking Standard Response Ordinary Hazard Dry Horizontal Sidewall Sprinklers are thermosensitive spray sprinklers are thermosensitive spray sprinklers are designed for dry systems and preaction systems where it is necessary to prevent water or condensation from entering the drop nipple before sprinkler operation.

Ordinary Hazard Dry Horizontal Sidewall Sprinklers (K8.0 ...

Concealed Horizontal Extended Coverage Quick Response ..

Viking's EC Quick Reference Guide provides an overview of Viking's complete line of extended coverage sprinklers and concealed sprinklers are available in various finishes for frame-style sprinklers and concealed sprinklers are available in various finishes for frame-style sprinklers and coverage sprinklers.

Extended Coverage Sprinklers | Viking Group Inc.

Pendent, Extended Coverage Light and Ordinary Hazard, K-factor=11.2 Series DS-3 Dry-Type Sprinklers Pendent, Horizontal Sidewall, and Extended Coverage Horizontal Sidewall Standard and Quick Response, K-factor=5.6 Model DSB-2

1/2" "The Inch ®" Adjustable Flat Plate Concealed - Extended Coverage Quick Response | Series GL-QR/INCH/ECLH Glass Bulb - 5.6 K-factor Not all temperatures and configurations may carry all Listings and... GL-QR/INCH®/ELOC: GL1106: Series GL-QR/INCH®/ELOC Extended Coverage, Quick Response Light Hazard Concealed Sprinkler K-Factor 11.2

S2 Extended Coverage - Globe Sprinkler

Victaulic extended coverage fire sprinklers are designed for large capacity locations & open spaces such as office buildings, restaurants & warehouses. Using extended coverage sprinkler distance between heads which provides flexibility in the overall sprinkler system design.

Extended Coverage Fire Sprinklers | Victaulic

Extended Coverage Sprinklers. EC/QREC Upright Sprinkler (K11.2) Part Number ... Ext Cov 11.2K QR ECOH Upt: MX8532: EC/QREC Ordinary Hazard Upright Sprinkler (K8.0) ... QREC Horizontal Sidewall Sprinkler (K8.0) ... QREC Horizontal Sidewall Sprinkler (K8.0) Part Number ...

Light-hazard areas allow a maximum distance of 14 feet (4.3 meters). Ordinary-hazard areas permit a distance of only 10 feet (3 meters). Sidewall heads protecting spaces below overhead doors have maximum distances for light-hazard areas, even when installed in ordinary-hazard environments.

Maximum & Minimum Sprinkler Distances: Standard Spray Fire ...

EC ordinary hazard Lengths to 48" (1220 mm) Designed for use in applications where sprinklers and/or connecting piping may be exposed to freezing conditions, or the sprinkler system is seasonally drained Ideal for Exterior Loading Docks and Covered Areas and can eliminate the need for dry or anti-freeze systems

Viking Standard/Quick Response Extended Coverage Dry Horizontal Sidewall Sprinklers are thermosensitive spray sprinklers are thermosensitive spray sprinklers are designed for dry systems and preaction systems where it is necessary to prevent water or condensation from entering the drop nipple before sprinkler operation.

VK188 - EC/QREC Dry Horizontal Sidewall Sprinkler (K5.6 ...

The large orifice dry sidewall sprinkler allows greater flows at lower pressures than standard orifice sprinklers near crown moldings or other obstructions. Viking Quick Response Ordinary Hazard Dry Horizontal Sidewall Sprinklers are available in various finishes and temperature ratings to meet design requirements.

Quick Response Ordinary Hazard Dry Horizontal Sidewall...

Extended Coverage Ordinary Hazard. Horizontal Sidewall Sprinklers, Standard Response. K-factor=11.2; Model ELOC. Extra Large Orifice, Concealed Pendent Sprinklers. ... Extended Coverage, Horizontal Sidewall. Installations per VdS CEA 4001, Annex E, LH/OH1 Quick Response. K-factor=80 (metric)

Extended Coverage Sprinklers - AFT Fire Supplies

Viking Quick Response Ordinary Hazard Dry Horizontal Sidewall Fusible Link Sprinklers are thermosensitive spray sprinklers are thermosensitive spray sprinklers are designed for dry systems and preaction systems where it is necessary to prevent water or condensation from entering the drop nipple before sprinkler operation.

Quick Response Ordinary Hazard Dry Horizontal Sidewall..

The Model SW-20 and SW-24, 11.2 K-factor, Standard Response, Ex- tended Coverage Ordinary Hazard (ECOH) Horizontal Sidewall Sprin- klers are for use in ordinary hazard occupancies with non-combustible un- obstructed construction and with a ceiling slope not exceeding 2 inches per foot (9.2°), using thedesign criteria provided in Table A, (as well as any additional requirements specified in NFPA 13 for Extended Coverage Side- wall Spray Sprinklers).

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