



Window Sprinklers | New Models Offer Spacing Advantages

Viking's new specific application window sprinklers are used with fixed glazed assemblies to provide an alternative to a fire resistance rated wall assembly. The sprinklers feature a unique spray pattern that coats the surface of the glass with water, reducing the risk of cracking or shattering in the event of a fire.

- Available in both pendent vertical sidewall (VK960) and horizontal sidewall (VK962) models.
- The VK960 is Listed for up to 12' (3,7 m) spacing between sprinklers, along with 7' (2,1 m) maximum distance from vertical mullions.
- The VK960 is also listed at 15 gpm at all spacings up to 12' (3,7 m).
- Both pendent vertical sidewall and horizontal sidewall models offer a maximum pressure rating of 175 psi in all approved applications.

Model Numbers: VK960, VK962

Base Part Numbers: 23017, 23018
23019, 23020

Listings, Approvals: cULus, ICC

K-factor: 5.6 (81)

Connection: Threaded 1/2" NPT
15 mm BSPT

Temperature: 155°F (68°C)
200°F (93°C)

Operating Element: Glass Bulb

Finish: Brass, Chrome,
Black Polyester,
White Polyester,
Electroless Nickel PTFE

Item Price Group: V193

Occupancy/Hazard: Special

Technical Datasheets: F_042519

MKT-0015

General reference only. Prior to the design, layout, and/or installation of any sprinkler system, please refer to Viking's technical documentation and consult with the AHJ.

Contact your local Viking SupplyNet team to place an order today!

The Viking Corporation

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