



Window sprinkler models offer exclusive spacing advantages

Viking's 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.

Features and advantages of Viking's window sprinklers:

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

For more information, please contact your Viking sales representative or visit our website at vikinggroupinc.com.



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.

TECHNICAL SPECIFICATIONS

Model Numbers:	VK960, VK962
Base Part Number:	23832, 23829 23834, 23831
Listings/Approvals:	cULus Listed ICC ES Approved
K-factor:	K5.6 (80)
Connection:	Threaded 1/2" NPT 15mm BSPT
Temperatures:	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 Datasheet:	F_042519

DIGITAL TOOLS



Viking's revolutionary Sprinkler Selector ensures that you can find the right sprinkler for the job — every time. Get started by visiting webtools.vikingcorp.com/sprinklerselector.

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