



Specific Application | COIN® VK950 Quick Response Upright Sprinklers

Viking COIN® VK950 sprinklers are quick response, specific application sprinklers for combustible interstitial (concealed) spaces, such as between floors and in low pitch attics (roof pitch up to and including 2/12).* The 5.6 K-factor VK950 COIN® upright sprinklers have specially designed deflectors that deliver the broad distribution pattern required for protecting shallow concealed spaces constructed with wood trusses, non-combustible bar joists, solid wood joists, or composite wood joists. The VK950 provides up to 16' x 16' of coverage area (4,9 m x 4,9 m), at a maximum height of 60" (1,5 m).

COIN® sprinklers are UL Listed for use in specific light hazard combustible as well as non-combustible concealed spaces requiring sprinkler protection as outlined in NFPA 13, and can be installed in both CPVC and steel wet pipe sprinkler systems.

* See Viking's line of Attic Sprinklers for a wide range of models suited for both wet and dry pipe systems in combustible and non-combustible sloped attic spaces.

- Large coverage areas and broad distribution patterns ideal for narrow spaces between floors and in low pitch attics.
- COIN® sprinklers can be used with both CPVC and steel piping—see product datasheet for design criteria.
- When using steel pipe, COIN® VK950 sprinklers can be applied in dry systems.
- Available in standard brass finish and with corrosion-resistant ENT plating.
- Offered in addition to Viking's 4.2 K-factor COIN® VK900.

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

The Viking Corporation

210 N. Industrial Park Drive, Hastings, MI 49058

Telephone: (800) 968-9501

Facsimile: (269) 945-9599

www.vikinggroupinc.com

Trusted above all.™

Model Number:	VK950
Base Part Number:	20757
Listings/Approvals:	cULus
K-factor:	5.6 (80)
Connection:	1/2" NPT (15 mm)
Temperature:	200°F (93°C)
Operating Element:	Glass Bulb
Finish:	Brass, ENT
Item Price Group:	V14.3
Occupancy/Hazard:	Light Hazard
Wrench:	10896W/B
Technical Datasheet:	F_081216

Scan to view
technical data



MKT-0008

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.

VIKING®