



# VK494 concealed residential pendent offers installation benefits

The cULus Listed VK494 Flat Plate Concealed Pendent Sprinkler is designed for installation on concealed pipe systems where the appearance of a smooth ceiling is desired. The VK494 offers sprinkler contractors advantages at 16 x 16 ft. coverage areas, addressing water supply concerns and presenting an ideal solution for homeowners.

*Features and advantages of Viking's K4.9 residential concealed pendent sprinkler:*

- Optimized at a 16 x 16 ft. coverage area, making it an ideal solution for areas where water supply issues may be present
- cULus Listed for residential applications and available in a corrosion resistant Electroless Nickel PTFE (ENT) coating for areas where corrosion is a concern
- Protective cap prevents damage during installation and ceiling finishing as well as paint overspray from coating critical internal parts
- Available in Ordinary 155°F (68°C) and Intermediate 200°F (93°C) temperature ratings with a 1/2" NPT threaded connection
- Maximum working pressure of 175 psi (12 bar)

For more information, please contact your Viking sales representative or visit our website at [vikinggroupinc.com](http://vikinggroupinc.com).

### TECHNICAL SPECIFICATIONS

<b>Model Number:</b>	VK494
<b>Base Part Number:</b>	23707
<b>Listings/Approvals:</b>	cULus Listed
<b>K-factor:</b>	K4.9 (70.6)
<b>Connection:</b>	1/2" NPT 15 mm BSPT
<b>Temperatures:</b>	155°F (68°C) 200°F (93°C)
<b>Operating Element:</b>	Glass Bulb
<b>Finish:</b>	Brass, ENT Coated
<b>Item Price Group:</b>	V182
<b>Occupancy/Hazard:</b>	Residential
<b>Technical Datasheet:</b>	F_012116
<b>Installation Wrench</b>	23143, 22978M/B

### 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](http://webtools.vikingcorp.com/sprinklerselector).

VKG-0001



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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.

