

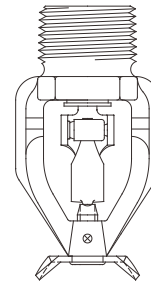
K14.0 CMDA standard response pendent sprinkler

K14.0 CMDA (Control mode density area) sprinkler is mainly used to provide fire control in storage occupancies such as high-piled storage, and it complies with the design density/area criteria in NFPA 13.



Storage CMDA pendent
Storage CMDA pendent
Storage CMDA pendent

- Certificate: UL Listed / FM Approved
- Standard: UL 199, NFPA 13
- Feature: K14.0 (K202), CMDA, SR, pendent
- W. pressure: 175 psi
- T. pressure: 500 psi, factory hydrostatic test
- O. pressure: Min 7 psi
- Surface: Rough bronze / chrome plated



Main parts and material

Deflector	Bronze alloy	Heat responsive element	Fusible alloy, nickel link assembly
Frame	Brass alloy	Sealing assembly	Brass alloy + Teflon tape

Available size

Type	Nominal K-Factor	Response type	Temperature rating	Connection	Working pressure (psi)	Ref. No.
Storage CMDA pendent	K14.0 (K202)	Standard (SR)	165°F (74°C)	3/4", NPT or BSPT	175	S7501 (UL/FM)
Storage CMDA pendent	K14.0 (K202)	Standard (SR)	212°F (100°C)	3/4", NPT or BSPT	175	S7502 (UL/FM)
Storage CMDA pendent	K14.0 (K202)	Standard (SR)	286°F (141°C)	3/4", NPT or BSPT	175	S7503 (UL/FM)