

MODEL KFR-CCS

Combustible Concealed Space Sprinkler

No Draft Curtains

Enhanced Listing

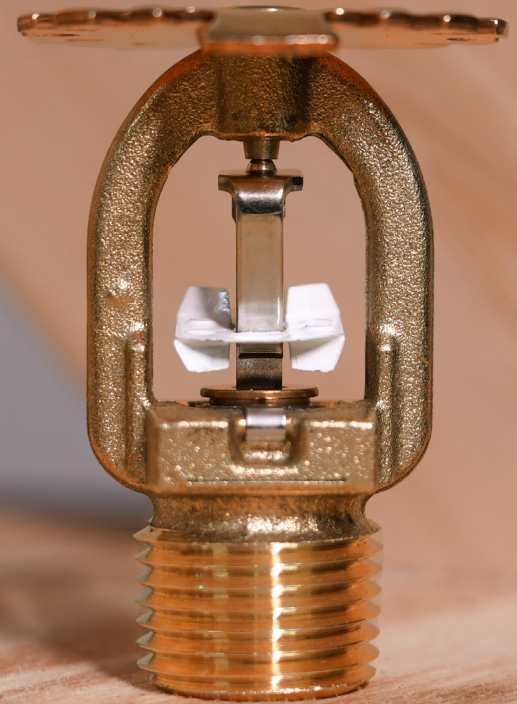
The Reliable Model KFR-CCS Sprinkler is designed for the protection of specific light hazard combustible and noncombustible concealed spaces requiring sprinkler protection. Its high, flat spray pattern provides ideal coverage of these spaces and its rugged 212°F fusible link design requires no shipping protector. The KFR-CCS is suitable for installation with CPVC pipe (wet systems) or steel pipe (wet, dry or preaction systems).

The KFR-CCS recently received an enhanced cULus Listing:

- Protection of concealed spaces with trusses without requiring draft curtains.
- Protection of concealed spaces with trusses up to 60 inches in height.
- Maximum sprinkler spacing up to 16 feet in concealed spaces with trusses or non-combustible insulation-filled joists.
- Matches industry leading hydraulic requirements for wet systems.

existing features:

- cULus Listed for areas of coverage up to 256 sq. ft.
- Nominal K-factor of 5.6 (80 metric)
- Fast response 212° F (100° C)
- cULus Listed



Proper sprinkler application made easier with designer-friendly bulletin 044.

Assembled & rigorously tested in Liberty, SC



Reliable®

reliablesprinkler.com/ccs