



Reliable Automatic Sprinkler Co., Inc.
Manufacturer & Global Distributor of
Fire Protection Products

For Immediate Release

Reliable Automatic Sprinkler Co., Inc. introduces KFR Series Sprinklers
Reliable® launches line of durable fusible link Quick Response Sprinklers for Commercial and
In-rack applications.

[Liberty, South Carolina, February 2020] Reliable Automatic Sprinkler Co., Inc. announced the introduction of the KFR Series of Quick Response fusible link sprinklers.

KFR Series sprinklers are standard spray, quick response sprinklers with a fusible link operating element. The durable design provides protection against impact damage. The link does not extend beyond the wrench boss, reducing risk of damage during installation. The robust design allows KFR Series sprinklers to be shipped and installed without plastic protective covers, which eliminates the need to remove covers after installation of the sprinkler.

KFR Series sprinklers are available in K5.6 (80 metric) and K8.0 (115 metric) versions.

KFR56 K5.6 (80 metric) Standard Spray Quick Response Upright, Pendent, and Horizontal Sidewall sprinklers are cULus Listed for pressures up to 250 psi (17.2 bar) and FM Approved for pressures up to 175 psi (12 bar).

KFR56-300 K5.6 (80 metric) Standard Spray Quick Response Upright, Pendent, and Horizontal Sidewall sprinklers are cULus Listed for pressures up to 300 psi (20.7 bar).

KFR80 K8.0 (115 metric) Standard Spray Quick Response Upright and Pendent Sprinklers are cULus Listed for pressures up to 250 psi (17.2 bar) and FM Approved for pressures up to 175 psi (12 bar).

KFR56 and KFR80 Intermediate Level Sprinklers include shields which protect the operating element from cold-soldering caused by sprinklers located at a higher elevation. Optional pre-installed wrench-able guards protect the sprinkler from damage in areas subject to impact. When used with the Reliable Model J wrench, sprinkler/guard assemblies can be installed with the guard in place.

Adhering to Reliable's rigorous quality control process, each thermal link is X-ray validated, and each KFR sprinkler is visually inspected and pressure tested to at least 500 psi before being packaged. Reliable's high-capacity fully automated assembly ensures your product arrives on time, every time.

"Frank J. Fee produced the first Reliable link sprinkler in 1920," noted Vice President of Product Technology Steven Wolin. "Today, the KFR Series represents the culmination of 100 years of progressive experience engineering and manufacturing link sprinklers."

For more information visit reliablesprinkler.com/kfr



KFR Series Commercial Quick Response
Standard Spray Sprinklers



KFR Series In-Rack Quick Response
Standard Spray Sprinklers

About Reliable:

Reliable Automatic Sprinkler Co., Inc. is a global manufacturer and distributor of fire protection products. Reliable manufactures the highest quality and most innovative fire sprinklers, valves and special systems on the market; distributes a full line of best in class system components; and backs it up with premier customer service. Reliable's corporate headquarters is located in Elmsford, NY; manufacturing plant in Liberty, SC; and regional sales and distribution centers located throughout the US and around the world.

###

If you would like more information about Reliable, please contact Lily Feinman, Marketing Coordinator, Tel: 864.372.7005, lfeinman@reliablesprinkler.com.