



Series TY-L 5.6k (K80,6) and 8.0k (K115,2) Sprinklers

Stainless steel sprinklers



Features and benefits

- FM & CE Approved
- Stainless Steel, rated for corrosion resistance
- All metal components remove glass parts from facility
- Multiple temperature ratings available:
 - 165°F (74°C)
 - 212°F (100°C)
 - 280°F (138°C)
- Standard response, standard coverage, solder type sprinklers
- ISO threads available
- Available with standard and recessed escutcheons

Sprinklers ideal for food production environments

At-a-glance

The TYCO® Series TY-L 5.6 K-factor (K80) and 8.0 K-factor (K115) stainless steel pendent sprinklers are designed for use in light, ordinary and extra-hazard commercial occupancies including food production facilities, factories, refineries and chemical plants.

These standard response, standard coverage, solder type sprinklers are comprised mainly of stainless steel in order to extend the life of a sprinkler beyond typical copper alloy sprinklers. The properties of these sprinklers are intended to resist corrosion due to cleaning agents used in wash-down procedures required in food production environments.

Series TY-L 5.6 and 8.0 K-factor sprinklers are FM and CE approved and can be installed in accordance with global fire protection and building codes where standard coverage sprinklers are specified for use.

Always refer to the Technical Data Sheet TFP683 for complete description of all Listing criteria, design parameters, installation instructions, care and maintenance guidelines.

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Learn more at www.tyco-fire.com

