

VNIV.EX6655 - Sprinklers, Automatic and Open

Sprinklers, Automatic and Open

See General Information for Sprinklers, Automatic and Open

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

EX6655

UNIT 8, CALIBRE INDUSTRIAL PARK

LACHES CLOSE FOUR ASHES

WOLVERHAMPTON, WV10 7DZ UNITED KINGDOM

Sprinkler Identification Number (SIN), Glass Bulb Type, LF001, LF002, LF003, LF004, LF005, LF006, LF007, LF008, LF210, LF211, LF220, LF221, LF222, LF240, LF241, LF820, LF821, LF310, LF311, LF320, LF321, LF340, LF341, LF410, LF411, LF420, LF421.

Sprinkler Identification Number (SIN) LF720 Fusible Element Type.

Chrome brass plated sprinklers identified by unplated loading screws.

UPRIGHT AND PENDENT STANDARD SPRAY SPRINKLERS NOMINAL 5.6 K-FACTOR

SIN	Response Type	Type	System Working Pressure, psig	Temp Rating, °F
LF006	QR	Pendent	175	135, 155, 175, 200
LF004	QR	Upright	175	135, 155, 175, 200
LF005	SR	Pendent	175	135, 155, 175, 200
LF003	SR	Upright	175	135, 155, 175, 200
LF222	QR	Pendent	175	135, 155, 200
LF211	QR	Upright	175	135, 155, 200
LF221	QR	Pendent	175	135, 155, 200
LF210	SR	Upright	175	135, 155, 200
LF220	SR	Pendent	175	135, 155, 200
LF310	SR	Upright	175	135, 155, 175, 200, 286
LF311	QR	Upright	175	135, 155, 175, 200, 286
LF320	SR	Pendent	175	135, 155, 175, 200, 286
LF321	QR	Pendent	175	135, 155, 175, 200, 286

STANDARD SIDEWALL SPRAY SPRINKLERS

SIN	Response Type	Type	Nom K-Factor	System Working Pressure, psig	Temp Rating, °F
-----	---------------	------	--------------	-------------------------------	-----------------

LF002+#	QR	Horizontal	5.6	175	135, 155, 175, 200
LF001+#	SR	Horizontal	5.6	175	135, 155, 175, 200
LF241	QR	Horizontal	5.6	175	155, 200
LF240	SR	Horizontal	5.6	175	155, 200
LF340	SR	Horizontal	5.6	175	135, 155, 175, 200, 286
LF341	QR	Horizontal	5.6	175	135, 155, 175, 200, 286

+ Installed 4 to 12 in. below ceiling.

For ordinary and light hazard occupancies.

FLUSH, RECESSED AND CONCEALED SPRINKLERS

SIN	Response Type	Type	Nom K-Factor	Cover	Temp Rating, °F
LF007	SR	Concealed	5.6	135, 155	135, 155, 175, 200
LF008	QR	Concealed	5.6	135, 155	135, 155, 175, 200

SIN	Response Type	Type	Nom K-Factor	Cover	Temp Rating, °F
LF720	SR	Flush Pendent	5.6	—	162, 221
LF721	QR	Flush Pendent	5.6	—	162
LF820	SR	Concealed Pendent	5.6	135, 165	155, 200
LF821	QR	Concealed Pendent	5.6	135, 165	155, 200

NOMINAL 8.0 K-FACTOR

SIN	Response Type	Type	Inlet Thread NPT	System Working Pressure, psig	Temp Rating, °F
LF410	SR	Upright	3/4	175	135, 155, 175, 200
LF411	QR	Upright	3/4	175	135, 155, 175, 200, 286
LF420	SR	Pendent	3/4	175	135, 155, 175, 200
LF421	QR	Pendent	3/4	175	135, 155, 175, 200, 286

Trademark and/or Tradename:



Last Updated on 2020-02-03

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"