



UTHV7.S24913

Heat-actuated Devices for Special Application Certified for Canada

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Heat-actuated Devices for Special Application Certified for Canada

[See General Information for Heat-actuated Devices for Special Application Certified for Canada](#)**LGM PRODUCTS LTD**

S24913

18 RIVERSIDE PARK INDUSTRIAL ESTATE
 DOGFLUD WAY
 FARNHAM, GU9 7UG UNITED KINGDOM

Fixed temperature line type heat detector cables for indoor/outdoor use, "Signaline", Model(s) FT105 (rated 105 C/221 F)(a), FT105-R (rated 105 C/221 F)(b), FT68 (rated 68 C/155 F)(a), FT68-R (rated 68 C/155 F)(b), FT88 (rated 88 C/190 F)(a), FT88-R (rated 88 C/190 F)(b)

(a) - Distance between lines of heat detecting cable on smooth ceilings with large bays shall not be more than 35 ft. Distance between heat detecting cable from any wall or partition shall not be more than 17.5 ft.

(b) - Distance between lines of heat detecting cable on smooth ceilings with large bays shall not be more than 15 ft. Distance between heat detecting cable from any wall or partition shall not be more than 7.5 ft.

Note - Intended to be connected to a UL Listed control unit. Models are also complimentary Listed as a heat-automatic fire detector (UQGS).

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UQGS7.S24913 Heat-automatic Fire Detectors Certified for Canada

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Heat-automatic Fire Detectors Certified for Canada

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18 RIVERSIDE PARK INDUSTRIAL ESTATE
DOGFLUD WAY
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Model No.	Type	Compatibility Restrictions	Contact Arrangement	Temp Range (°F)	Spacing (Ft)	
					Smooth Ceiling	to Wall or Partition
FT105	FT, HSC	None	NO	221	35	17.5
FT105-R	FT, HSC	None	NO	221	15	7.5
FT68	FT, HSC	None	NO	155	35	17.5
FT68-R	FT, HSC	None	NO	155	15	7.5
FT88	FT, HSC	None	NO	190	35	17.5
FT88-R	FT, HSC	None	NO	190	15	7.5

FT - Fixed temperature

HSC - Heat sensitive cable

Note - Complementary Listed as a heat actuated device for special applications (UTHV).

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