

UL PRODUCT CATEGORY

Heat-automatic Fire Detectors

See General Information for Heat-automatic Fire Detectors

CONTEXT PLUS LTD

S24128

Progress House

Newby Industrial Estate

Newby Road , Hazel Grove.

Stockport, SK7 5DA UNITED KINGDOM

Model No.	Type	Compatibility Restrictions	Contact Arrangement	Temp Range (°F)	Spacing (Ft)	
					Smooth Ceiling	to Wall or Partition
55000-139 IMC	FT/ROR	D2	-	135	50	25
55000-145 IMC	FT/ROR	D2	-	200	50	25
58000-450IMC	FT/ROR	*1	-	135 (m1)	70	35
				150 (m2 / m3)	70	35
				200 (m4 / m5)	70	35
LHD-105-N	FT, HSC	None	NO	221	15	7.5
LHD-105-P	FT, HSC	None	NO	221	35	17.5
LHD-185-N	FT, HSC	None	NO	-	-	-
LHD-68-N	FT, HSC	None	NO	155	15	7.5
LHD-68-P	FT, HSC	None	NO	155	35	17.5
LHD-88-N	FT, HSC	None	NO	190	15	7.5
LHD-88-P	FT, HSC	None	NO	190	35	17.5

Base Model	Related Detector	Control Unit Compatibility Restrictions
45681-200 IMC	55000-139 IMC, 55000-145-IMC	#1
45681-210IMU	58000-450IMC	#1

D2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

#1 - For connection to Listed Control units Models ZXa and ZXe, manufactured by Morley IAS, employing software revision greater than 684aU0.

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FT/ROR - Fixed temperature/rate of rise combination

FT - Fixed temperature

HSC - Heat sensitive cable

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

Trademark and/or Tradename: 

Last Updated on 2019-05-10

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