

Heat-automatic Fire Detectors

COMPANY

Eurofyre Limited

Unit C1 Knowle Village Business Park, Mayles Lane
Hampshire, PO17 5DY United Kingdom

S35734

Model No.	Type	Compatibility Restrictions	Contact Arrangement	Temp Range (°F)	Spacing (Ft)	
					Smooth Ceiling	to Wall or Partition
FLA100 (1)	HSC	D1	NO	129-212	35	17.5
FLD105	FT,HSC	None	NO	221	35	17.5
FLD105N	FT,HSC	None	NO	221	15	7.5
FLD68	FT,HSC	None	NO	155	35	17.5
FLD68N	FT,HSC	None	NO	155	15	7.5
FLD85	FT,HSC	None	NO	-	-	-
FLD88	FT,HSC	None	NO	190	35	17.5
FLD88N	FT,HSC	None	NO	190	15	7.5
FLR100-NYL	HSC	D1	NO	129-212	35	17.5
FLR100-PVC	HSC	D1	NO	129-212	35	17.5
FLRC	HSC	None	-	-	-	-
FLREOL	HSC	D1	-	-	-	-

D1 - Listing limited to specific system control unit. Information on compatible control unit indicated on installation drawing of control unit and/or detector.

HSC - Heat sensitive cable

FT - Fixed temperature

(1) - The Model FLA100 must be used with either FLAC or FLACPC and FLAEOL.

2 - The Models ProReact EN Analogue Heat Detection Cable (p/ns F3050,F3051) must be used with a A1389 ProReact EN Analogue Composite
 Cookies on UL Solutions a Proreact EN Analogue End-Of-Line module Heat Detector Accessory (p/n A1470).

We use cookies to personalize content and ads, to provide social media features and to analyze our
 traffic. We also share information about your use of our site with our social media, advertising and
 analytics partners. [Learn more](#)

FT - Fixed temperature

HSC - Heat sensitive cable

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

Cookies Settings

Reject All

Accept All Cookies

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 Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ 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 Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Cookies on UL Solutions

We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners. [Learn more](#)