



SYZV.S24976 - Control Units, Releasing Device

Control Units, Releasing Device

See General Information for Control Units, Releasing Device

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

S24976

UNIT 8, CALIBRE INDUSTRIAL PARK

LACHES CLOSE FOUR ASHES

WOLVERHAMPTON, WV10 7DZ UNITED KINGDOM

Releasing Panel Model(s) LF1810-12, LF1810-13

Subassembly, Enclosure Back Box Model(s) LF0511-10

Subassembly, Enclosure Box Lid Model(s) LF0613-12

Subassembly, Enclosure Fascia Model(s) LF0607-10

Subassembly, Expansion Board Model(s) LF1821-44

Last Updated on 2015-05-26

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EN 54 Part 5: Point-type Heat Detectors

COMPANY

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

UNIT 8, CALIBRE INDUSTRIAL PARK
LACHES CLOSE FOUR ASHES
WOLVERHAMPTON, WV10 7DZ United Kingdom

S36443

Model No.	Communication	Alarm Temp Rating, °C	Class	Suffix
Rate of Rise Point Type Heat Detector				
LF-F50R	Conventional	60	A2	R
Fixed Temperature Point Type Heat Detector				
LF-F50	Conventional	65	A2	S
Rate of Rise Point Type Heat Detector				
LF-FS50	Conventional	60	A2	R

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Last Updated on 2023-12-01

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Product iQ®

EN 54 Part 5: Point-type Heat Detectors

COMPANY

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD
Edmund House
12-22 Newhall Street
Birmingham, B3 3AS United Kingdom

S36443

Model No.	Communication	Alarm Temp Rating, °C	Class	Suffix
Rate of Rise Point Type Heat Detector				
<i>LF-F50R</i>	Conventional	60	A2	R
Fixed Temperature Point Type Heat Detector				
<i>LF-F50</i>	Conventional	65	A2	S
Rate of Rise Point Type Heat Detector				
<i>LF-FS50</i>	Conventional	60	A2	R

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Product iQ®

EN 54 Part 7: Point-type Smoke Detectors

COMPANY

S36443

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

Edmund House

12-22 Newhall Street

Birmingham, B3 3AS United Kingdom

Model No.	Communication	Principle	Date of Manufacture	Firmware Version
Intelligence smoke detector				
<i>LF-FS50</i>	Conventional	Photo	2023-08-15	32
<i>LF-S50</i>	Conventional	Photo	2023-08-15	32

Date of Manufacture identifies the manufacturing start date of all product models that will use the specific Time of Manufacture Firmware Version.

Firmware Version identifies a numerical and/or alphabetical series designation that is product and date-code specific and will only identify the Firmware Version at the time the product was manufactured. The numerical and/or alphabetical sequence is defined by the manufacturer.

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Last Updated on 2023-12-01

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ULSZ.S6668 - Audible-signal Appliances

Audible-signal Appliances

See General Information for Audible-signal Appliances

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

S6668

UNIT 8, CALIBRE INDUSTRIAL PARK

LACHES CLOSE FOUR ASHES

WOLVERHAMPTON, WV10 7DZ UNITED KINGDOM

Bells, vibrating, Models LEBL, LEBS, LFB6, LFB8, LFB6W, LFB8W. For indoor use only.

Bells for indoor and outdoor use only, Models LFB16, LFB18, LFB110.

Last Updated on 2015-03-12

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