

Product Registration Certificate

Printed on: 02 Oct 2012

Registration No. 1799

Title L.V Switch Gear

Status Authorised For Use

Supersedes ProductID N/A

Superseded By ProductID N/A

Date Authorised for Use 02 Oct 2012

Primary Use For use in underground environment to distribute LV submains.

Additional Info/KeyWords Low Voltage Distribution Switchboard, 3 phase, 400/230VAC, 50Hz, Form 4, Type 5, IP54,

incorporating fuseswitch incomer with power meter and fuseswitch feeders. Nominal Current ratings from 600A to 6300A. Fault levels: 50kA, 65kA, 80kA, and 100kA for 1 second, to BS EN 61439-2. The switch panels are compliant for installations in non-public locations whitin subsurface area that have fire resistant structure as specified in LU standard 1-085, and the volume of the location is <75m3, installed with a fire detection and alarm system. Manufacturer: AF Switchgear Limited, Nunn Brook Road, Sutton-in-Ashfield, Nottinghamshire NG17 2HU, Tel: 01623

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Classification Hierarchy Electrical

Stn Lighting & Pwr AC Only | Stn Lighting & Pwr AC Only LUL Supplied-Main Distrbtn | LUL Supplied-Main Distrbtn

LUL Main - Cubicles | LUL Main - Cubicles Cubicles-(LUL-Mains) | Cubicles-(LUL-Mains)

Manufactured By AF Switchgear Ltd.

Requirements

ReqID	Requirement	Status	Trial
No records to display.			

Conditions

Description	Linked To ReqID
No records to display.	

Evidence

E	EvidenceText	EvidenceType	FileName	Linked To ReqID
F	Product Brochure	User Guide	Corporate Brochure.pdf	

Refer to Web site www.lu-apr.co.uk to check current status, download attachments and for details of other products.

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