



DATA SHEET

RE7-12LFR

Yuasa AGM Battery

Specifications

Nominal Voltage	12
Capacity - c20 Ah	7
Capacity - c10 Ah	6.2
Capacity - c5 Ah	

Dimensions mm

Length	151
Width	65
Height	94
Height over Terminals	97.5
Weight Kg	2.75

Terminals

Terminal type	Faston-4.8mm
Terminal Layout	See Layout

Performance & Characteristics

Internal Resistance mOhm	35.0
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Self Discharge

Construction Type

Case Material, Flame Retardant - ABS (UL94:VO)
 VRLA - Valve Regulated Lead Acid
 AGM - Absorbed Glass Matt
 Maintenance-free (no topping up)

Design Life - EUROBAT Classification

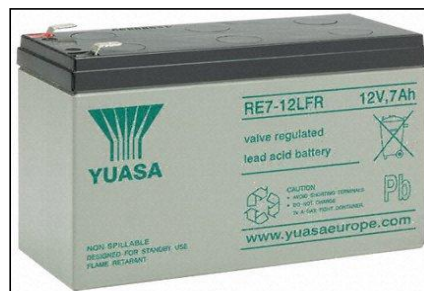
6-9 years General Purpose

Approvals

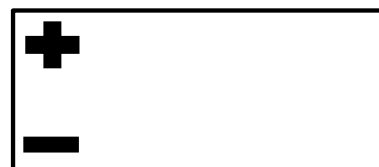
Underwriters Laboratories (UL) USA

Applications

Excellent high-current properties
 Very good charging efficiency
 No hazardous materials as defined by IATA
 Long life with low self-discharge. Applications: USV
 Telecommunications
 Emergency lighting systems
 Fire alarm and security systems
 Control systems
 Electronic test devices.



Layout



Recyclable



CPC Batteries accepts no liability for changes by the manufacturer - Suitability for application remains the responsibility of the end user

CPC Battery Services Ltd

Chancerygate Business Centre, 214 Red Lion Road, Surbiton, Surrey KT6 7RA

t 020 8397-1813 f 020 8397-1799

sales@cpcbatteries.co.uk

www.cpcbatteries.co.uk