XLM-62R1137A-R

Industrial automation components

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Manufacturer	Eaton
Catalog number	xlm-62r1137a-r
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Eaton
Part Number	XLM-62R1137A-R
Capacitance	130 F
Maximum Working Voltage	62.1 V
Equivalent Series Resistance (ESR)	6.7 mΩ
Dimensions	635 x 176 x 173 mm
Weight	16 kg
Operating Temperature Range	-40 to +65 °C
Compliance	RoHS Compliant
Certification	UL Recognized

Description

The Eaton XLM-62R1137A-R is a high-performance supercapacitor module designed for industrial applications requiring reliable energy storage solutions. Manufactured by Eaton, a leader in electrical components, this module offers a capacitance of 130 Farads at a maximum working voltage of 62.1 Volts.

It features a low Equivalent Series Resistance (ESR) of 6.7 milliohms, ensuring efficient energy delivery. The module is housed in a robust chassis mount configuration, measuring 635 mm in length, 176 mm in width, and 173 mm in height, with a typical weight of 16 kg.

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It operates effectively within a temperature range of -40°C to +65°C, making it suitable for diverse environmental conditions. The XLM-62R1137A-R is compliant with RoHS standards and recognized by UL, ensuring adherence to international safety and environmental regulations.

This module is ideal for applications such as uninterruptible power supplies (UPS), renewable energy systems, and other industrial equipment requiring dependable energy storage and rapid power delivery.

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