SKE Bharat | Specification sheet

Exide Solatubular 12 V - LMS Series

Solar Storage Batteries | SKU SKE-EXD-015

Low-maintenance flooded tubular 12 V monoblocs for regular deep-cycle solar duty, factory filled and charged. Also searched as: Exide Solatubular LMS, Exide LMS 12 V battery, Exide 12 V tubular solar battery, Exide low maintenance solar monobloc, Exide Solatubular 12V

Specification

Brand	Exide
Product Type	Solar Storage Batteries

Typical applications

- Solar lighting systems
- Solar PV power plants
- Hybrid power systems
- Railway signalling

Key features

- Torr tubular positive plate
- Suited to partial-state-of-charge operation
- Ultra-low maintenance
- Factory filled and charged
- Meets IS 16270 / IEC 61427

Models and ratings

Model	Voltage	Capacity	Weight with acid	Dimensions (L x W x H
6LMS20	12 V	20 Ah (C10 at 27 C)	13 kg	260 x 172 x 250 mm
6LMS20L	12 V	20 Ah (C10 at 27 C)	14 kg	260 x 172 x 250 mm
6LMS40	12 V	40 Ah (C10 at 27 C)	25 kg	410 x 176 x 292 mm
6LMS40L	12 V	40 Ah (C10 at 27 C)	26 kg	410 x 176 x 292 mm
6LMS60	12 V	60 Ah (C10 at 27 C)	28 kg	410 x 176 x 292 mm
6LMS60L	12 V	60 Ah (C10 at 27 C)	28 kg	410 x 176 x 292 mm
6LMS75	12 V	75 Ah (C10 at 27 C)	32 kg	410 x 176 x 292 mm
6LMS75L	12 V	75 Ah (C10 at 27 C)	42 kg	530 x 220 x 294 mm
6LMS100	12 V	100 Ah (C10 at 27 C)	43 kg	533 x 220 x 294 mm
6LMS100L	12 V	100 Ah (C10 at 27 C)	52 kg	500 x 187 x 421 mm
6LMS120	12 V	120 Ah (C10 at 27 C)	52 kg	500 x 187 x 421 mm

To get a quotation, send us

- Model or the load / capacity you need

Request a quotation

skebharat.com/product/exide-solatubular-12-v-lms-series/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.