

PRODUCT SPECIFICATIONS

Sl. No	Description	Requirement
1	Material Of Container	ABS/Polypropylene
2	Rated Capacity At C20 Discharge (AH)	200AH
3	Types Of Lead Acid Of Battery	1. Stainary Lead-Acid Batteries (with tubular positive plates) in Monobloc Container conforming to IS:13369/1992 2. Stationary cells and Batteries, Lead Acid Type (With Tubular Positive Plates) conforming to IS:1651/1991 3. Stationary Valve Regulated Lead Acid Batteries conforming to IS:15549/2005
4	Nominal Voltage Of Battery (Volts)	12.0 Volt
5	Warranty (Years)	2 years & above
6	Dimensions (L X W X H) (Mm X Mm X Mm)	As per relevant IS Specifications
7	Battery Type	Tubular Type
8	Application	For connecting to Inverter & emergency rooflighting
9	Battery terminals	Lead terminals with highly conductive copper inserts for high current discharge.
10	Status of supply	Supply in factory charged condition and ready to use. The Battery shall be Eco friendly with no emission of corrosive fumes or gases in normal operating conditions.