

LANDPORT

BATTERIES

VRLA EV-SERIES

ELECTRIC VEHICLE BATTERIES

FASTER FULL RECHARGING. MAXIMUM CYCLE LIFE.

EV (Electric Vehicle) series is specially designed for frequent discharge of deep cycle applications. EV batteries offer reliable performance in high load situations and have a high cycle durability due to the specially designed active material, strong grids and thick plate construction.



FEATURES

- PATENT FORMULA OF ACTIVE MATERIAL
- EXCELLENT CYCLE LIFE AND RECOVERY PERFORMANCE
- FASTER FULL RECHARGING; QUICK USE OF APPLICATION
- SEALED CONSTRUCTION AND MAINTENANCE FREE

power on command



accu
SERVICE HOLLAND.NL



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FASTER FULL RECHARGING. MAXIMUM CYCLE LIFE.

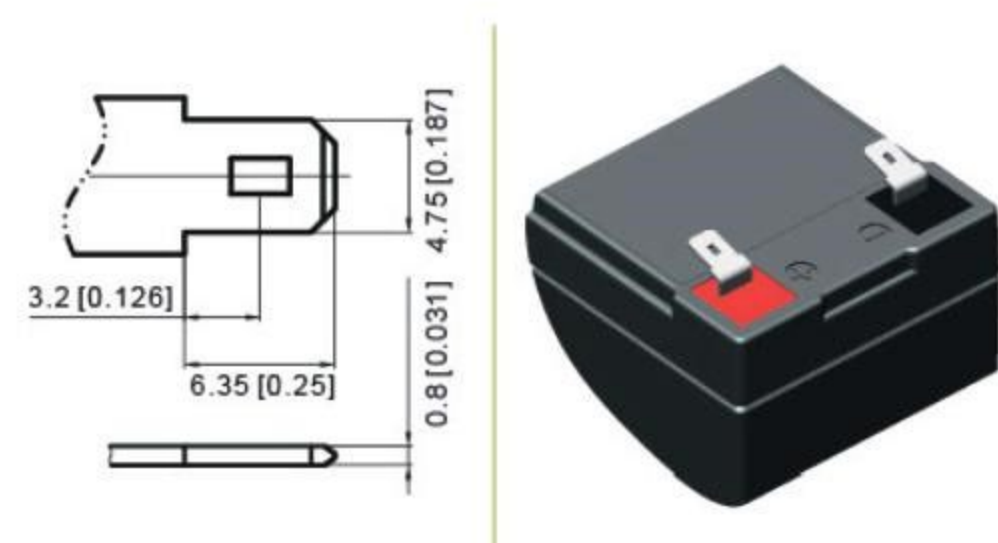
The addition of carbon ensures faster full recharging of the battery and therefore longer battery life. This stable and durable battery is completely sealed and maintenance free. The ideal choice for electric vehicles: golf carts and utility vehicles, medical & healthcare (electric wheelchairs and mobility scooters), floor cleaning machines (sweepers and scrubbers), aerial work platforms, scissor lifts, forklifts, marine and recreational vehicles (motorhomes, caravans and boats).



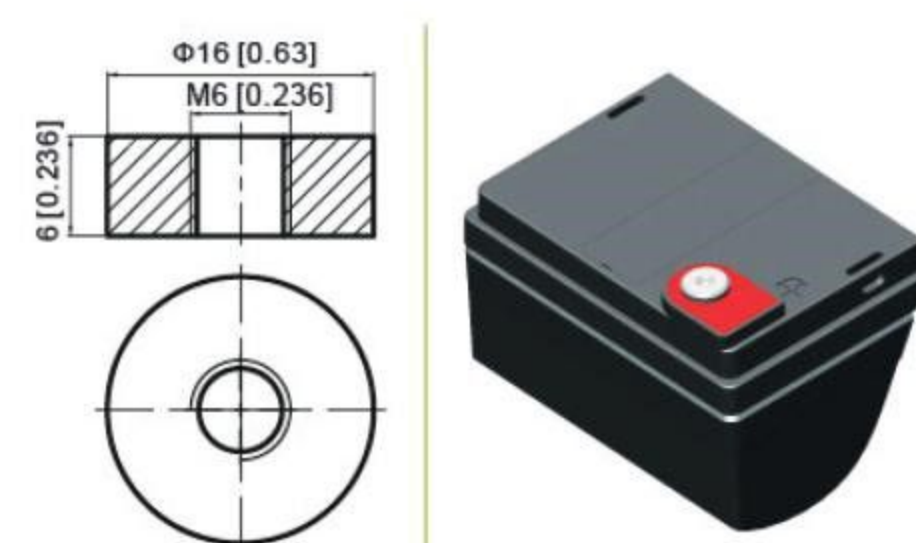
MODELS AND SPECIFICATIONS

Model	Article number	Voltage (V)	Capacity (Ah)	Lenght (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal
EV12-12	VRLA EV12012 T1	12	12	151	98	95	101		T1
EV12-22	VRLA EV12022 T12	12	22	181	77	167	167		T12
EV12-26	VRLA EV12026 T12	12	26	166	176	125	125		T12
EV12-33	VRLA EV12033 T6	12	33	195	130	155	168		T6
EV12-50	VRLA EV12050 T6	12	50	198	166	169	169		T6
EV12-60	VRLA EV12060 T6	12	60	260	169	180	185		T6
EV12-75	VRLA EV12075 T6	12	75	260	169	211	216		T6
EV12-100S	VRLA EV12100S T11	12	100	306	169	210	215		T11
EV12-110	VRLA EV12110 T11	12	110	328	172	215	220		T11

T1



T6



T11



T12

