

Gel Leisure Range

Eternity Technologies valve regulated lead-acid batteries for the leisure market. With an innovative Gel-technology and maintenance free design, Eternity Technology Gel Leisure batteries are compatible with all leisure applications.

B Part of our Bloc Batteries range

Maintenance-free bloc batteries in Gel technology (no topping up during lifetime)

Good high current performance for extreme operating conditions

High-class patented safety valve

700 cycles (DIN EN 60254-1) (IEC 254-1)

Capacity: 56–210 Ah (C₂₀)

Low self discharge rate allows for up to 2 years shelf life

Valve-regulated lead-acid battery

Recyclable

Long cycle life



Applications

Caravans

Motorhomes

Maritime

Other leisure applications



Type	Group Type	US Group Type	Voltage	Capacity Ah C ₂₀	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Terminal	CCA (EN)
L06 12 563	L3	-	12	56	277	175	190	21	A-POLE	410
L06 12 803	L5	-	12	81	350	175	190	28	A-POLE	540
L06 12 883*	DIN	BCI31	12	94	329	170	229	32	A-POLE	460
L06 12 1203*	DIN	BCI12	12	123	329	170	282	42	A-POLE	750
L06 12 1253	DIN	DINA	12	127	513	189	217	45	A-POLE	760
L06 12 1503	DIN	DINB	12	159	513	223	217	54	A-POLE	900
L06 12 2103	DIN	DINC	12	212	518	274	238	68	A-POLE	1030

* Terminal is A-POLE adapter

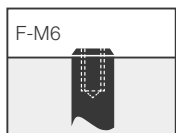
± 5% weight tolerance

Charging profile

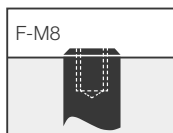
IU Charging I = min. 12% C₅ max. 18% C₅
U = 2.4 V per cell

IUI Charging I₁ = min. 12% C₅ max. 18% C₅
U = 2.35 V per cell
I₂ = 1.5 % C₅ for max. 4 hours

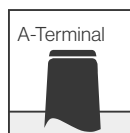
Torque



6Nm



8Nm



**A-Terminal available on all variants upon request.
For A-Terminal height is an additional 20mm.**

For I&O&M please visit www.ernitytechnologies.com