

Vented Light Traction

Technical data sheet

FT types

Technical features:

- Vented batteries with positive tubular plates
- Reliable and durable
- Good performance values for medium and low discharge currents
- Optimized chargers are available for all blocks

Standards & certifications:

- 900 cycles according to IEC 60254-1



Nominal capacity
110-200 Ah C₅
132-235 Ah C₂₀



Block battery



Tubular plate



900 cycles in accordance with IEC 60254-1



Recyclable

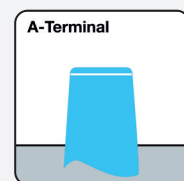
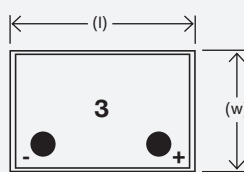
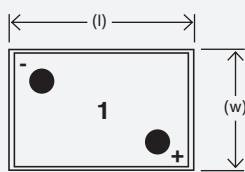
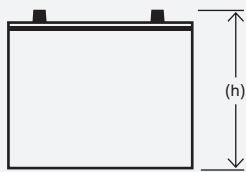
Technical characteristics and data

Type	Nominal voltage	Nominal capacity		Length (l)	Width (w)	Height (h)	Weight*	Terminal	Terminal position	Group size BCI
		C ₅ (86°F) C ₅ (30°C)	C ₂₀ (86°F) C ₂₀ (30°C)							
		Ah	Ah	max. in max. mm	max. in max. mm	max. in max. mm	lbs kg			
FT061801C	6	180	210	9.7 246	7.5 190	10.9 276	63.9 29.0	A-Terminal	1	BCI GC2**
FT061802C	6	180	210	10.4 265	7.2 184	10.6 269	63.9 29.0	A-Terminal	1	BCI GC2
FT06200C	6	200	235	10.4 265	7.3 185	10.6 269	70.5 32.0	A-Terminal	1	BCI GC2
FT12110C	12	110	132	13.7 347	6.9 176	11.2 285	86.0 39.0	A-Terminal	3	BCI 5SHP

* The weights may exhibit a tolerance of +/-5%

** Overall dimensions of the battery might slightly differ from the BCI standard

Drawings, terminal and torque



8 Nm

Not to scale!