

# 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 C<sub>5</sub>  
132-235 Ah C<sub>20</sub>



Block battery



Tubular plate



900 cycles in accordance with IEC 60254-1



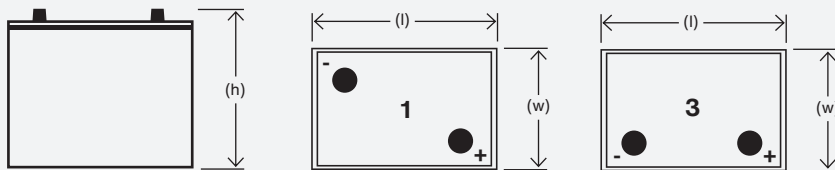
Recyclable

#### Technical characteristics and data

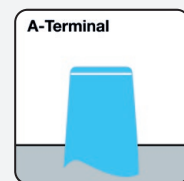
| Type        | Nominal voltage<br>V | Nominal capacity             |                               | Length         | Width          | Height         | Weight* | Terminal   | Terminal position |
|-------------|----------------------|------------------------------|-------------------------------|----------------|----------------|----------------|---------|------------|-------------------|
|             |                      | C <sub>5</sub> (30 °C)<br>Ah | C <sub>20</sub> (30 °C)<br>Ah | (l)<br>max. mm | (w)<br>max. mm | (h)<br>max. mm |         |            |                   |
| FT 06 180 1 | 6                    | 180                          | 210                           | 246            | 190            | 276            | 29.0    | A-Terminal | 1                 |
| FT 06 180 2 | 6                    | 180                          | 210                           | 265            | 184            | 269            | 29.0    | A-Terminal | 1                 |
| FT 06 200   | 6                    | 200                          | 235                           | 265            | 185            | 269            | 32.0    | A-Terminal | 1                 |
| FT 12 110   | 12                   | 110                          | 132                           | 347            | 176            | 285            | 39.0    | A-Terminal | 3                 |

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

#### Drawings, terminal and torque



Not to scale!



8 Nm