

Datasheet

→ **PXFB761** 

10/30/2024



Technical Data

Battery



Series probosxx®

Rubric Radio

→ General Data

Installation depth 16.2 mm

→ Note

Type:	Lithium Thionylchlorid (Li-SOCl ₂)
Size:	2/3 AA
Rated voltage:	3.6 V
Rated capacity:	1500 mAh
Rated current:	1.3 mA
Max. continuous discharge current:	75 mA
Pulse capacity:	150 mA
Temperature range:	-55 °C ... +85 °C
Diameter:	14.7 mm
Length:	33.5mm

Attention:

- The connection pins need to be bended by hand to fit for mounting
- Non-rechargeable!

Safety rules for mounting:

- Prevent external short circuits (e.g. by bending the connection pins)
- Prevent internal short circuits (protection against mechanical damages such as falling)
- Do not expose directly or permanently to high temperatures or heat sources (e.g. when soldering)
- Damaged or defect lithium batteries must be removed from storage and production areas immediately and stored temporarily in a safe distance or in a separate fire protected area until disposal.