

## CELLPAC LITE

### STANDARD LITHIUM-ION BATTERY PACKS

DESCRIPTION	NOTES	TYPE	ORDER CODE (VKB)	STATE OF CHARGE	CAPACITY mAh	VOLTAGE VOLT	EXPECTED STORAGE TIME (MONTHS)
1S/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 201 012	~ 25%	2600	3,65	21
2S/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 502 012	~ 25%	2600	7,3	21
2P/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 502 013	~ 25%	5200	3,65	23
1/LPP 523450 S PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56457 201 020	~ 30%	1000	3,7	17
1/LPP 503759 8HH PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56427 201 022	~ 25%	1400	3,7	19
1/LPP 443441 S PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56455 201 017	~ 30%	660	3,7	15
2P/LPP 503562 S PCM WC	IEC62133-2 (2017) certified (pack)	Polymer	56456 302 015	~ 30%	2400	3,7	23
EasyPack S	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56455 701 014	~ 30%	660	3,7	15
EasyPack L	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56456 701 012	~ 30%	1200	3,7	19
EasyPack XL	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56456 702 012	~ 30%	2400	3,7	23
EasyPack PLUS	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56653 702 099	~ 25%	5200	3,65	23

Minimum Order Value €2500. Minimum Line Value €1000. The standard terms and conditions of VARTA apply. In addition, the relevant version of our Handling Precautions and Prohibitions apply for Li-Ion batteries.

Storage time based on temperature range 23°C ± 5°C