

Technical specifications

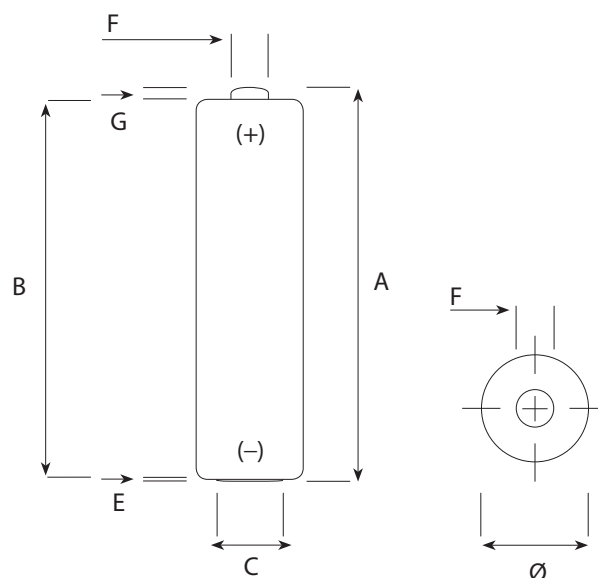
Alkaline

Powerline

Panasonic Typical Dimensions



LR6AD



IEC Dimensions (mm)			Panasonic Dimensions (mm)
Dimension	Maximum	Minimum	Typical
A	50,5		50,1
B		49,2	49,8
C		7,0	8,7
E	0,5		0,3
F	5,5		5,0
G		1,0	1,6
Ø	14,5	13,5	14,1

Specifications

Name	LR6 / M / AA / AM3 / MIGNON / MN1500 / 15A / 15AC
Made in	Belgium
Type	Alkaline Foil
Nominal Voltage	1,5 Volt
Electrolyte	Potassium Hydroxide
Average weight	23,3 g
Storage temperature range	+10°C ~ + 25°C
Operating temperature range	-20°C ~ + 45°C
Average Impedance	+/- 105 m-Ohm @ 1kHz fresh
Heavy metals	No added mercury (Hg), Cadmium (Cd) or Lead (Pb)
Compliant to	IEC 60086 non dangerous goods regulation Nordic ecolabeling (white Swan) EC directive 91/157EC & 98/101EC
Recommended cut off voltage	0,8V per cell

For more information:

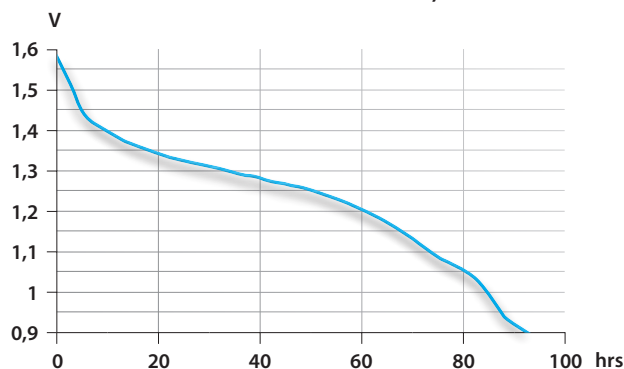
www.panasonic-industrial.com

Panasonic
ideas for life

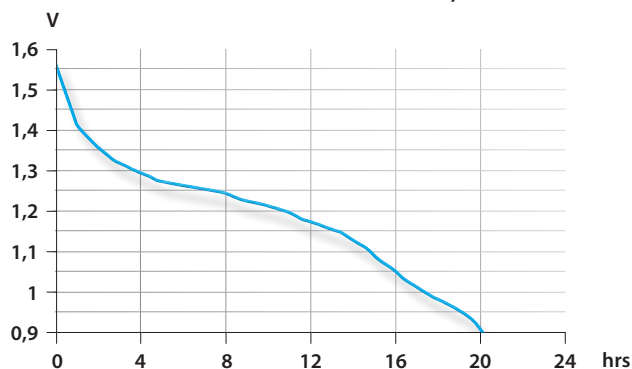
Typical discharge values

LR6AD

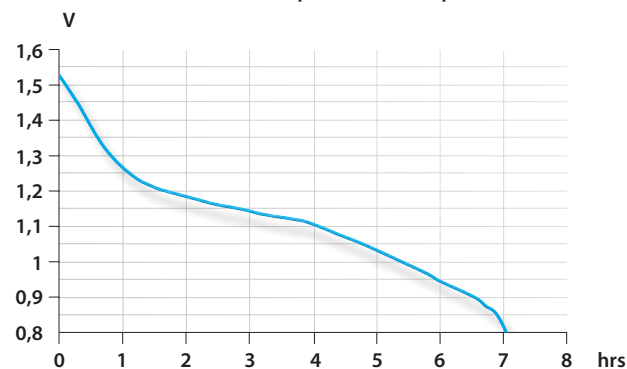
Radio: 4h/d 43 ohm end 0,9 V



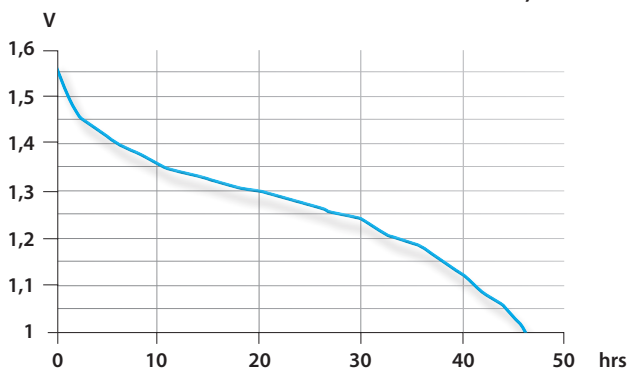
Recorder: 1h/d 10 ohm end 0,9 V



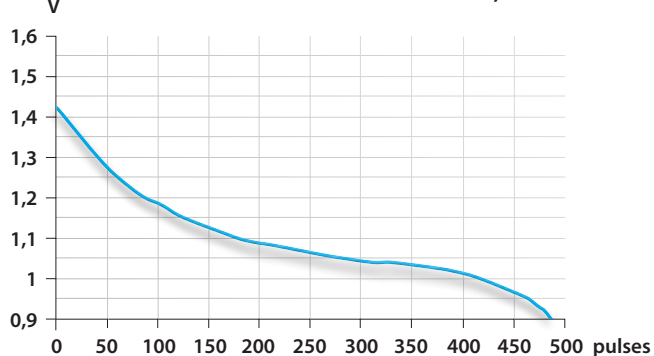
Motor: 1h/d 3,9 ohm end 0,8 V



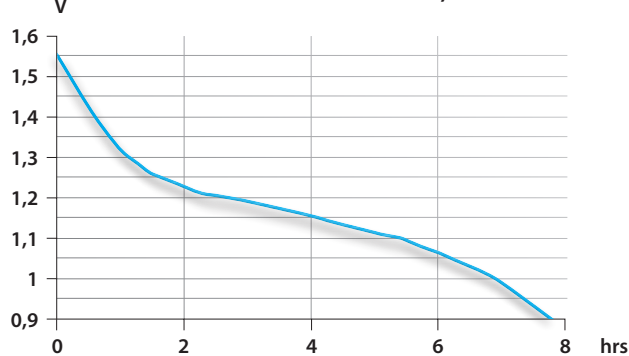
Remote Control: 15s/m 8h/d 24 ohm end 1,0 V



Fotoflash: 10s/m 1h/d 1000 mA end 0,9 V



CD/MD: 1h/d 250 mA end 0,9 V



**DSC: 10x(2s 1,5W/28s 0,65W)
5min on/55min off, 24h/d end 1,05V**

