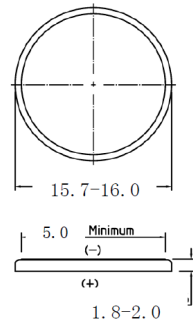


Technical data

OLC-CR1620 General Product Information

Type Designation	CR1620
Battery Chemistry	Lithium/Manganese Dioxide
OSRAM Model Number	OLC-CR1620
Nominal Voltage	3
Typical Capacity (mAh)	70
Operating Temperature Range	-10°C – +50°C
Dimensions (mm)	16 x 2.0
Weight (g)	1.3



Applications	Load Resistance	Daily Period	Cut off Voltage	Initial	After 12 months storage
Service output test	30kΩ	24h/d	2.0V	1445h	1416h

Service output test
30kΩ 24hrs/day

