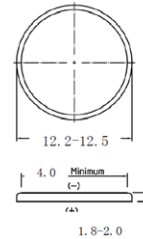


Technical data

OLC-CR1220 General Product Information

| | |
|-----------------------------|---------------------------|
| Type Designation | CR1220 |
| Battery Chemistry | Lithium/Manganese Dioxide |
| OSRAM Model Number | OLC-CR1220 |
| Nominal Voltage | 3 |
| Typical Capacity (mAh) | 40 |
| Operating Temperature Range | -10°C – +50°C |
| Dimensions (mm) | 12 x 2.0 |
| Weight (g) | 0.75 |



| Applications | Load Resistance | Daily Period | Cut off Voltage | Initial | After 12 months storage |
|---------------------|-----------------|--------------|-----------------|---------|-------------------------|
| Service output test | 62kΩ | 24h/d | 2.0V | 900h | 873h |

Service output test
62kΩ 24hrs/day

