

## LONTOR Rechargeable LED Reading Lamp (CTL-RL207)

Model No: CTL-RL207



### Price:

---

Rs. 5,199

### Warranty:

---

1 Years(s) manufacturer warranty.  
1 Year Manufacturer Warranty.

## **Delivery:**

---

Delivery - Standard 3 To 5 Working Days.

- Delivery Within 3 Working Days For Colombo And Suburbs, 5 Working Days For Other Locations.
- For Any Invoice Up To Rs.9,999, A Delivery Rate Of Rs.500 Will Be Charged.
- For Any Invoice From Rs.10,000 To 19,999, A Delivery Rate Of Rs.700 Will Be Charged.
- For Any Invoice From Rs.20,000 To 49,999, A Delivery Rate Of Rs.900 Will Be Charged.
- For Any Invoice From Rs.50,000 To 99,999, A Delivery Rate Of Rs.1200 Will Be Charged.
- For Any Invoice From Rs.100,000 To 149,999, A Delivery Rate Of Rs.1500 Will Be Charged.
- For Any Invoice From Rs.150,000 And Above, A Delivery Rate Of Rs.2000 Will Be Charged.

## **Specifications:**

---

- Type: Rechargeable Table Lamp
- Design / Build / Material: Plastic Made With Adjustable Stem
- Light / Bulb Info: LED Bulb(s) & Power: 12SMD (6W) & 8SMD (1.6W)
- Switch / Controls: Sensitive Switch, Soft Night Light
- Battery: 1,500 mAh Lithium Battery
- Charging Info: Charging Time - 3 To 5 Hours
- Power Source: Micro USB Input : 5V 1A
- Special Features: Pencil & Phone Holder
- Safety / Protection: Over Charge Protection
- Ideal/Suitable For: Students & Office Workers During Power Outage As A Lamp Shade For Rooms
- Colors: White
- Dimensions: 40 x 11 x 11 cm (H x L x W)
- Other Information: Switch Features: Push The Power Switch To Turn On/Off The Power / Press The Sensitive Switch On The Left To Turn On/Off The Light And Adjust The Brightness / Press The Sensitive Switch On The Right To Turn On/Off The Night Light, Battery Maintenance (INSTRUCTIONS): Charge The Battery 8 Hours Before First Use / Always Recharge The Battery Before The Light Completely Becomes Dim / Always Recharge The Battery Every 3 Months If Not In Use For A Long Time / When The Battery Is Lack Of Power, It Is Not Recommended To Use Micro USB Power Supply For A Strong Light. Otherwise The Lithium Battery Life Will Be Reduced

Date: 2024-11-22 19:35