

BP-L Rechargeable Battery Pack

Charge Voltage

12.6V

Charge Current

1600 mA

Nominal Discharge Current

510 mA

Nominal Voltage

10.8 V

Nominal Capacity

3400 mAh

Maximum Charge Current

1600 mA

Maximum Discharge Current

740 mA

End Discharge Voltage

7.5 V

Charging Cut-Off Current

65 mA

Housing

RTP 2500 FR-3010 Black (PC/ABS, Flame Retardant, Bromine/Chlorine Free)

Charging Temperature Range

10°C to 45°C

Weight

0.20 kg

Dimensions

29.7 X 65.5 X 93.5mm, H x W x L

Storage and Disposal

All BP-L batteries should ideally be stored fully charged in a climate controlled environment (10 C – 45 C) until ready for use.

Suggested long-term BP-L storage is to drain the battery to a roughly 70% charge and store in a climate controlled environment (10 C – 45 C).

Do not throw in trash. Follow the appropriate guidelines for Li-Ion rechargeable battery recycling in your area.