DRAGON LIGHT

Rechargeable Long Range LED Dragon Light Hand Held 20W

Introducing the ASKA LED Dragon Light Handheld – 20 Watt, a product designed to make a real difference for first responders and professionals who work in high-stakes environments. Engineered with powerful, long-range illumination, it ensures maximum visibility even in the most challenging conditions. Super lightweight and highly effective, this search light offers unmatched portability without compromising on performance.

With the LED Dragon Light, Aska continues its commitment to providing cutting-edge, reliable solutions that empower those who operate when it matters the most.

THE COMPLETE PRODUCT IS TESTED AS PER & CONFORMS TO IS 10322 (PART 5/ SEC 6)

WATER PROOF
IP-66

1 KG

ACCESSORIES

AC Charger

DC Car Adapter

Shoulder Strap

Wireless Remote

TECHNICAL SPECIFICATIONS

PARAMETERS	SPECIFICATIONS
Model	AEL-SL-20W-R
Power Source	Li-ION Battery Pack of 7. 4 V, 7800mAh **BIS Approved**
3 Mode of brightness selectable using single hand button	High Brightness; Low Brightness; Strobe (Flash)
Digital LED Function Indicator	Indicator showing battery status in % age
Minimum Full Charging time with AC Charger	10 hours
Ingress protection	IP-66
Gross Weight (Including accessories: Ac Charger, Caradopter, Carrying strap, remote)	1150 gms
Wireless Remote Operation	Yes, Remote Provided
Operating Temperature	-10°C to +55°C
Light Source	20W High Power LED 1 No Make CREE
AC charger	Yes Provided **BIS Approved**
DC Car Adapter	Yes Provided; 12 V
Casing Body shape and Material	Tubular heavy duty and water resistance Material ABS (Acrylonitrile Butadiene Styrene) + PC (Polycarbonate)
Shoulder Strap	Strap material is robust and withstood the weight of Dragon light.
Control Switch	Suitable Single button for ON/OFF Switch with Following Mode of operation: High Power Mode; Low Power Mode; Strobe (Flash) mode. Control Switch (On/Off) at top side and easy operations with gloves.
Lumen Output	1)High Power Mode (High Brightness): Min 2500 lumen 2) Low Power Mode (Low Brightness): Min 900 lumen
Lux Output at 2 Mtr distance	1.High Power Mode (High Brightness): Average Lux 8090 2.Low Power Mode (Low Brightness): Average Lux 2620
Lux Output with High Power Mode (High Brightness) at different distance with 100% charged battery	1. At 5 Mtr: 305 Lux 2. At 25 Mtr: 18 Lux 3. At 50 Mtr: 4 Lux
Body colour	Olive Green
High Brightness Mode	900 meters (minimum)
Low Brightness Mode	280 meters (minimum)
Govt Lab- National Test House (NTH) report for complete specs	Yes