

# GALAXY 3.3

**RDL0013-3**

**APPLICATIONS:** MEDICAL, INDUSTRIAL, MILITARY, RESCUE, CAMPING, CONSTRUCTION

**\* 4100 lm**

<b>POWER SUPPLY</b>	230V AC / 50-60 Hz
<b>POWER</b>	30W
<b>LIGHT OUTPUT</b>	4100 lm
<b>OPERATING TEMPERATURE</b>	-35° C - +50° C
<b>LIFETIME</b>	80 000 h
<b>HOUSING</b>	aluminum, polycarbonate
<b>DIMENSIONS</b>	308 x 104 x 98,15 mm
<b>WEIGHT</b>	2,55 kg
<b>THE SET INCLUDES</b>	RDL0013-3: 5-meter power/connecting cord and Schuko plug and power back-up, hanging metal string with lamp mounts -> FIRST LAMP IN SERIES (can be connected with RDL0013-1)



Galaxy 3.3 tent lamp is designed to operate in harsh conditions within military tents, evacuation shelters, and field hospitals. It emits 4100 lm of white light, providing adequate illumination for large interiors. Equipped with a switch and a 5 m power cord with Schuko connectors (IP68), it can operate independently or as part of a system with other Galaxy lamps (up to 10 lamps in series). The built-in battery ensures over 1 h of operation at 1000 lm in emergency mode. The aluminum and polycarbonate housing guarantees mechanical resistance (IK10) and water & dust resistance (IP66). It operates in temperatures ranging from -35°C to +50°C. Mains-powered 230V AC consumes 30W of energy and lasts 80,000 hours.

PRODUCT MEETS THE FOLLOWING STANDARDS:

**MACTRONIC<sup>®</sup>**  
**VALUE**  
**HIGHLIGHTS**

**5-YEAR**  
**WARRANTY**



**PATENTED**  
**DESIGN**



**ECO FRIENDLY**  
**PACKAGING**

**SCAN ME**

