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**RAPTOR**

GOOSENECK | PIVOTING HEAD LUMINAIRES





## **RAPTOR** – MAXIMUM LIGHT WITH MAXIMUM ROBUSTNESS

The Raptor spotlight impresses with its maintenance-free high-powered LED technology and 50,000 hours of maintenance-free service life. The robust aluminum housing with 3mm solid safety glass lens withstands even the toughest machine environments. The Raptor is available either as a pivoting head or gooseneck arm model.

## Raptor

- LED technology
- 5000K color temperature
- Color rendering index > 70
- Choice of 10° or 30° beam angle
- Strong die-cast aluminum housing
- 3mm thick safety glass
- Gooseneck or pivoting head models available
- Withstands ambient temperatures up to 104°F
- LED service life (L70) > 50,000 hours
- Switch in the light head for On/Off (gooseneck) or without switch (pivoting-head)
- Protection rating IP67
- 10-foot connecting cable and plug-in power supply incl.
- Several mounting options available

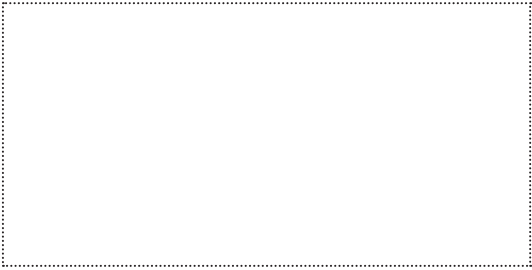


Fitted with Power	Operating device Connected load	Dimensions Special feature	$E_m$ $E_{max}^*$	Model Order no.
LED 6 W	plug-in power supply 100 – 240 V, 50/60 Hz	– 10° lens	4 520 lx <sup>1</sup> 26 130 lx <sup>1</sup>	SLF 500/750 113261000–00641180
LED 6 W	plug-in power supply 100 – 240 V, 50/60 Hz	– 30° lens	2 969 lx <sup>1</sup> 5 298 lx <sup>1</sup>	SLF 500/750 113261000–00641183
LED 5 W	– 22 – 26 VDC	– 10° lens	4 520 lx <sup>1</sup> 26 130 lx <sup>1</sup>	SLF 500/750/S 113 260 000 – 006 411 30
LED 5 W	– 22 – 26 VDC	– 30° lens	2 969 lx <sup>1</sup> 5 298 lx <sup>1</sup>	SLF 500/750/S 113 260 000 – 006 411 77



Fitted with Power	Operating device Connected load	Dimensions Special feature	$E_m$ $E_{max}^*$	Model Order no.
LED 5 W	– 22 – 26 VDC	– 10° lens	4 520 lx <sup>1</sup> 26 130 lx <sup>1</sup>	SLJ 500/750/S 113 259 000 – 006 411 27
LED 5 W	– 22 – 26 VDC	– 30° lens	2 969 lx <sup>1</sup> 5 298 lx <sup>1</sup>	SLJ 500/750/S 113 259 000 – 006 411 74

\*  $E_m$  = medium illuminance;  $E_{max}$  = maximum illuminance; <sup>1</sup> Measuring field 30 cm x 30 cm/Measuring distance 50 cm



[www.waldmannlighting.com](http://www.waldmannlighting.com)

