

PRODUCT PARAMETERS

The LEDING Solaris is a high-performance IP65 LED PAR designed to deliver powerful, versatile and precise lighting in demanding professional applications, both indoors and outdoors. Featuring 7 x 60W RGBL LEDs, a motorized 4.3°–50° zoom and a wide colour temperature range from 2,800K to 10,000K, the Solaris combines intense output with exceptional colour versatility. With an output of up to 22,000 lux at 5 m, electronic dimming with four selectable curves, and a comprehensive range of shutter, strobe and pulse effects, it provides precise control for stage, touring, events and architectural applications. DMX and RDM control, together with an IP65-rated housing, ensure reliable operation in demanding environments.



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General Data

Light Source: 7 x 60W RGBL
 Zoom Range: 4,3° - 50° motorized
 LED Expected Lifetime: 50.000 hours
 Colour Temperature Range: 2.800K – 10.000K
 Weight: 7,56 KG

Photometric

Light output: 22.000 lux @ 5m 4,3° / 1.380 lux @ 5m 50°

Features

Dimming: Electronic 0-100%, with four selectable dimming curves
 Effects: electronic shutter effect with instant open and blackout
 Strobe and Pulse: with variable speed and action, random strobe

Electrical Data

Max Consumption: 370W
 Voltage: 100-270V, 50/60Hz

Operator and Control

Control: TFT display, DMX, RDM
 DMX channels: 4, 5, 13, 19 & 22 CH

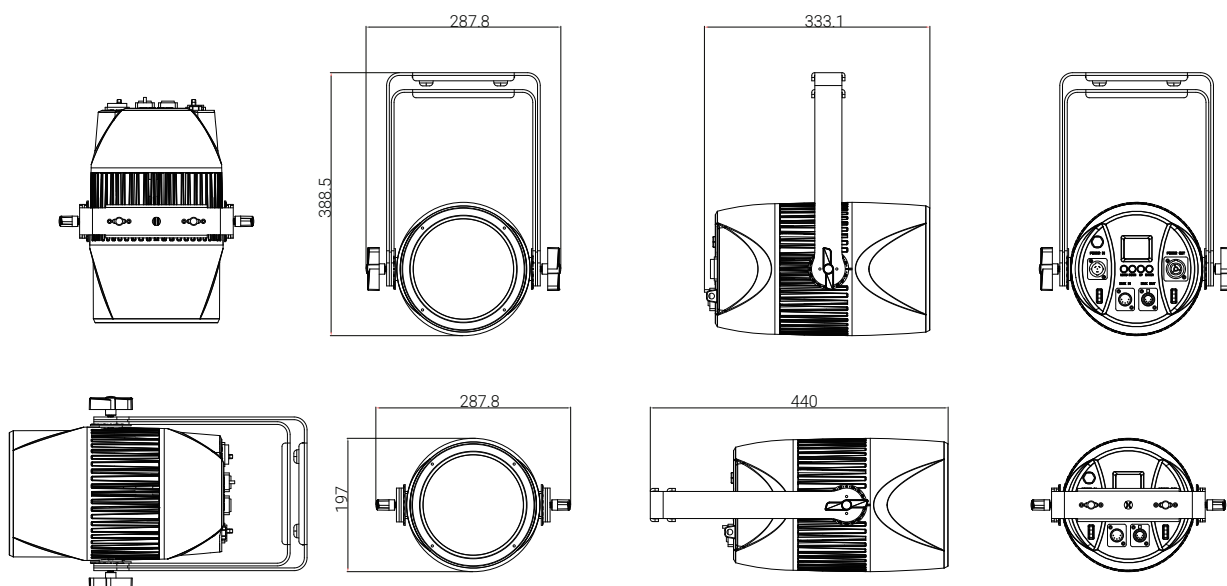
Connections

Power Connection: powerCON IP65 in/out
 Signal Connection: 3-pin XLR

Physical

IP Rating: IP65
 Operating Temperature: -30°C - 40°C
 Housing: aluminium, black finish
 Dimensions: 333x286x395,5mm
 Weight: 7.6 kg

DIMENSIONS



OPTIONAL ACCESSORIES



Honeycomb cover



Frost filter



Barndoor



Flight case