



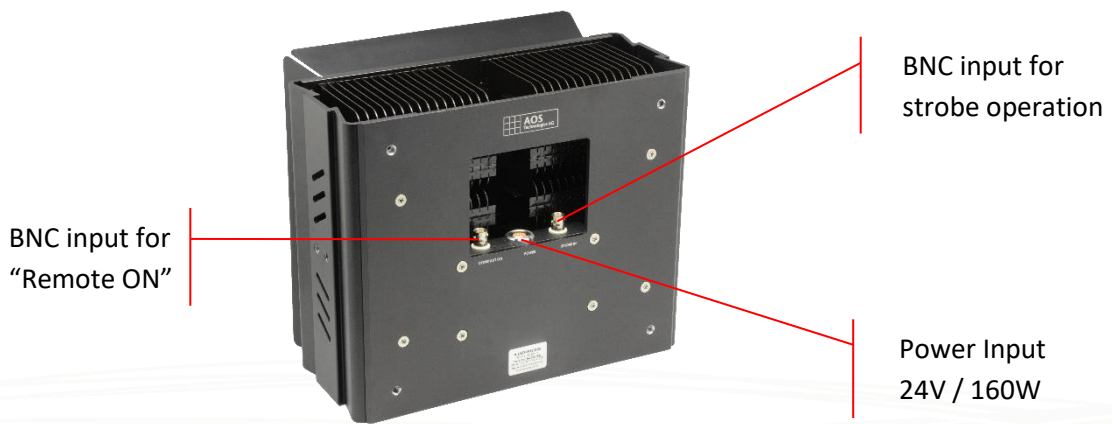
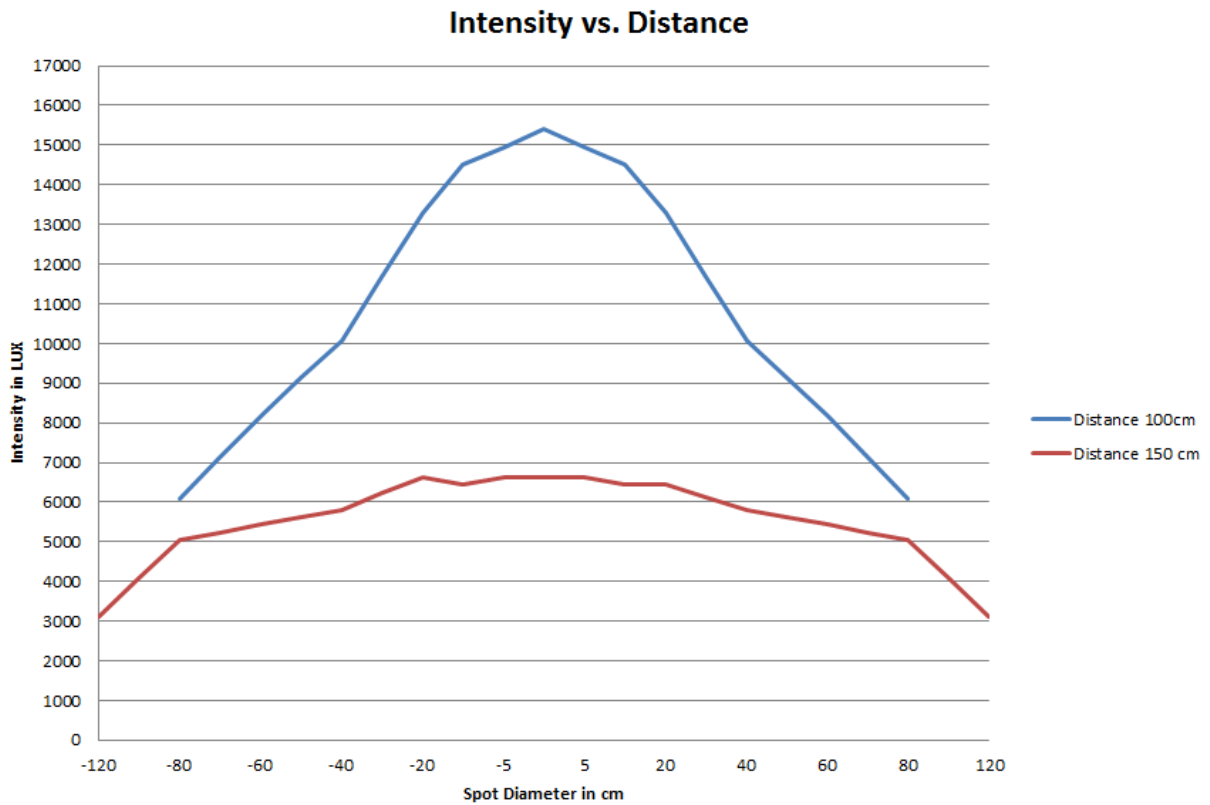
A-LED-W150HG – Continuous Operation and strobed LED light – High-G

The A-LED-W150HG light is a solid built ultra-bright LED light panel for constant or strobe illumination. The fanless design makes the LED light ideal for use in high G applications. The heart and core of these lights are ultra-bright LEDs and state of the art control electronic.

General specifications

Power Input	24V / 160W
LED Power consumption	150W (High performance LED cluster, light output see on revers side)
Luminous Flux	16200 lm
Opening Angle	60°
Light Intensity	13'000 Lux @ 1m distance
Physical Dimension	h:225 x w:260 x d:145
Weight	5.5kg (12.1lbs)
Power Input	LEMO connector, 2 Pin / Mating connector cable side: FGG.1B.302.CLAD72Z
Color temperature	5000°K
Operation "Remote ON"	Continuous operation, flicker free by switch closing contact via BNC connector
Operation "Strobe"	Strobed operation by applying TTL signal to BNC connector
Max. Frequency	5000Hz
Min Puls duration	40usec
Cooling	Fanless passive cooling
Mounting	4x M6 thread on backside

Light Intensity in Function of Distance



Ordering information

03-420-02	A-LED-W150HG
	Shipment includes:
	- A-LED-W150HG Light
	- <i>no power supply</i>
31U2006	Power Supply 110-230VAC / 24VDC / 160 Watt

Your local AOS partner:

