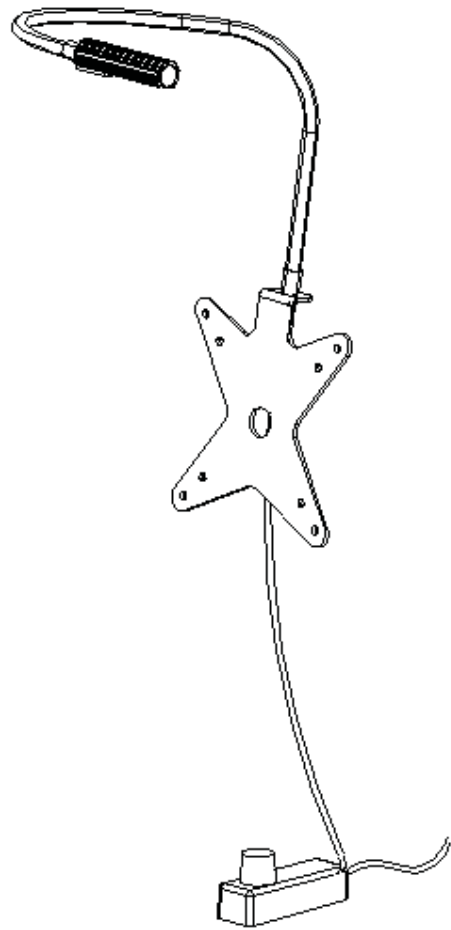


VESA Mount Aurora LED Task Light



TECHNICAL DATA

Voltage: 12 volts DC or 120 volts AC

<u>Light Type</u>	<u>1815 Lo Bulb</u>	<u>Q5 Hi Bulb</u>	<u>LED</u>
Watt	2.4	5	1.5
Type	Incandescent	Halogen Light Emitting Diode	
Average Life @12V	3000 Hrs	2000 Hrs	10,000
Power Consumption @ 12V	230mA	380mA	135mA
Light Output @ 12 Inches (14.4 Lumens/Foot-candles)	22 Lux	237 Lux	155 Lux
Color Temperature/CCT (Kelvin)	N/A	3000K	6500K
CRI			70Ra
Approx. Hood Temperature	123 Deg F	130 Deg F	98 Deg F

Lamp Spec.

Temperature: operating -20 deg C to +50 deg C, storage -20 deg C to +85 deg C
 Humidity: operating and storage 5%-95% RH, non-condensing

Power Supply Spec.

Temperature: operating 0 deg C to +40 deg C, storage -20 deg C to +85 deg C
 Humidity: operating and storage 5%-95% RH, non-condensing

6/2/2011 Rev D



Item:
LED Task Light
Function: Provide focused Light on work surface
Mounting: VESA mount between Monitor and Monitor Mount
Finish:
 -Black Powder Coat
Features:
 -Small light head blends in with monitor bezel
 -VESA mount is easy to install and keeps work surface clear
 -Gooseneck maximizes adjustability
Ergonomics:
 -Task Based Lighting allows for lower room lights reducing eye fatigue.

**Aurora LED Task Light
WCD-L100**

Rev. 0 | 01/24/17 | V. Graves



**Component
Specification**

QMF09a