



# Option/Adder Data

Contact factory for detailed specification sheets on each option/adder. Every option/adder available in 347/480V, contact factory.

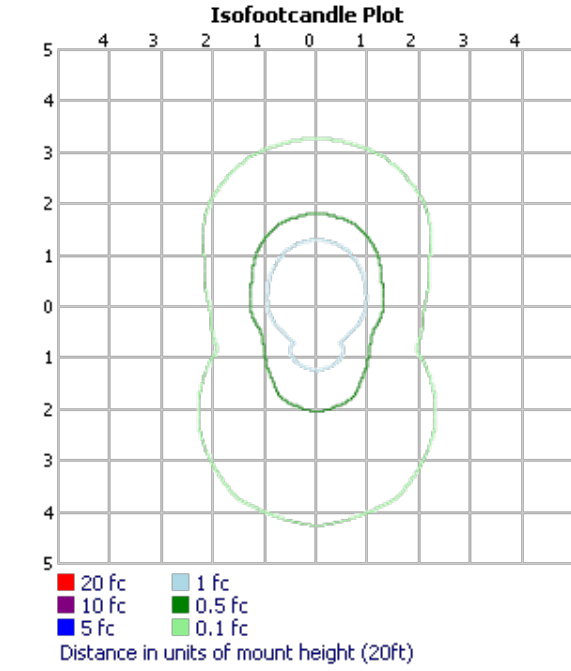
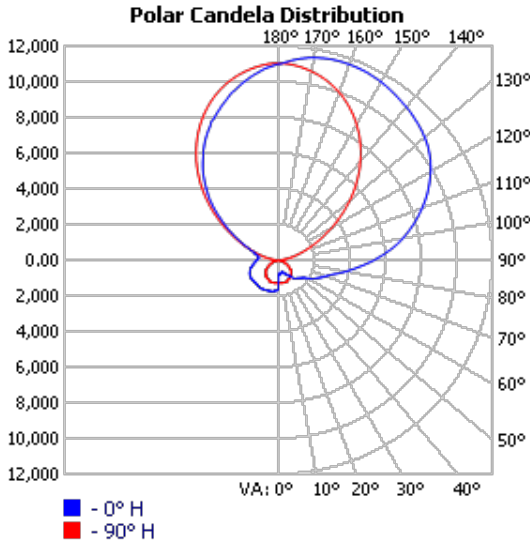
Daylight Harvesting & Occupancy Sensor - Dim		Daylight Harvesting Sensor - Dim		Occupancy Sensor - On/Off		Wireless Control Module	
Control Type	PIR/Photocell 1-10V	Control Type	Photocell 1-10V	Control Type	PIR Line Voltage	Quantity Needed Per Fixture	1
Ambient Temperature	5°C to 55°C	Ambient Temperature	5°C to 55°C	Ambient Temperature	-10°C to 71°C	Ambient Temperature	-40°C to 55°C
Mounting Height	8' to 40'	Mounting Height	8' to 40'	Mounting Height	15' to 45'	Phone Application	Available

Emergency Battery (12-Watt)	
Initial Lumen Output	1626 Lumens Per Bar
Ambient Temperature	0°C to 55°C
Illumination Time	90 Minutes

Emergency Battery (10-Watt)	
Initial Lumen Output	1355 Lumens Per Bar
Ambient Temperature	0°C to 55°C
Illumination Time	90 Minutes

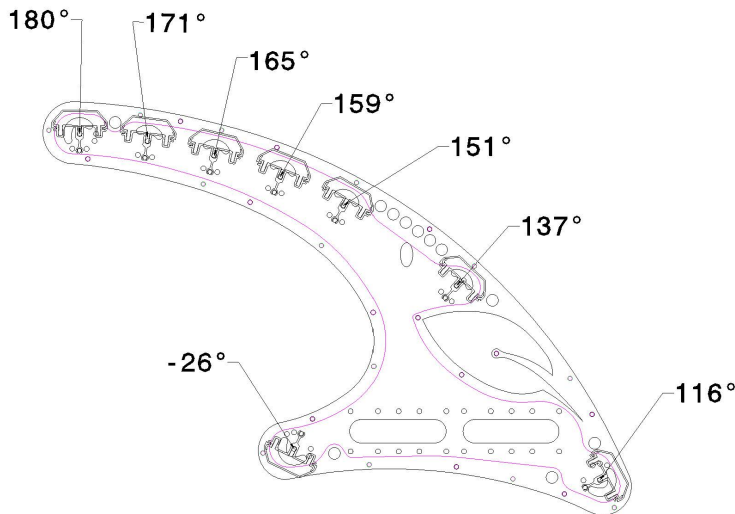
347/480Volt Step-Down Transformer	
Quantity Needed Per Fixture	1
Ambient Temperature	-40°C to 100°C

TEST #: LLI-17199-2  
 TEST LAB: TEST LIGHTLAB INTERNATIONAL (WWW.LIGHTLABINT.COM)  
 CATALOG: LUX-WAVE-8-D-HO2-850-2'-U10-CA2'  
 INPUT WATTAGE: 360  
 MAX CD: 11,682.3 AT HORIZONTAL: 0°, VERTICAL: 162°



ZONAL LUMEN SUMMARY		
ZONE	LUMENS	% LUMINAIRE
0-30	1,089.6	2.5%
0-40	1,880.3	4.4%
0-60	3,945.4	9.1%
60-90	4,363.1	10.1%
70-100	5,414.7	12.5%
90-120	9,764.7	22.6%
0-90	8,308.5	19.2%
90-180	34,879.6	80.8%
0-180	43,188.1	100%

Standard Bar Configuration, as Tested.



LCS TABLE		
BUG RATING	B3 - U5 - G5	
FORWARD LIGHT	LUMENS	LUMENS %
LOW(0-30):	407.5	0.9%
MEDIUM(30-60):	1,204.9	2.8%
HIGH(60-80):	1,529.0	3.5%
VERY HIGH(80-90):	1,296.4	3%
<b>BACK LIGHT</b>		
LOW(0-30):	682.2	1.6%
MEDIUM(30-60):	1,650.3	3.8%
HIGH(60-80):	1,120.5	2.6%
VERY HIGH(80-90):	419.0	1%
<b>UPLIGHT</b>		
LOW(90-100):	2,300.5	5.3%
HIGH(100-180):	32,567.0	75.4%
<b>TRAPPED LIGHT:</b>	10.8	0%