

Date: _____
 In hands date of project: _____
 Project name/Number: _____
 Name of distributor: _____
 Client #: _____
 Name of end user: _____



ORDERING INFORMATION

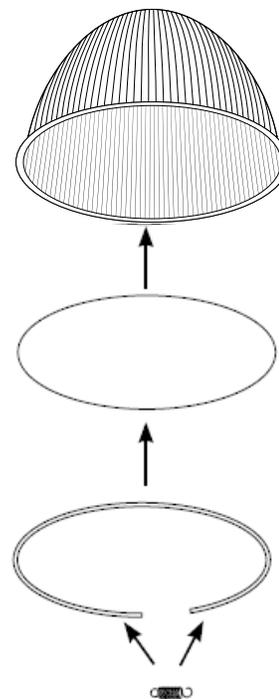
Order code: 66030
 Description: LPHBB/ACR60/22IN/STD
 UPC: 69549660304
 Case quantity: 5

FEATURES AND SPECIFICATIONS

Material: Acrylic
 Beam angle (°): 60
 Optional accessory: Acrylic lense; SKU 66031

Accessory for:

- 65785 LPHBB/100W/40K/2/DD1/STD
- 65787 LPHBB/100W/50K/2/DD1/STD
- 65786 LPHBB/100W/40K/3/DD1/STD
- 65788 LPHBB/100W/50K/3/DD1/STD
- 65388 LPHBB/S3/150W/40K/2/DD1/FP/STD
- 65789 LPHBB/S3/150W/50K/2/DD1/STD
- 65389 LPHBB/S3/150W/40K/3/DD1/FP/STD
- 65790 LPHBB/S3/150W/50K/3/DD1/STD
- 65791 LPHBB/200W/40K/2/DD1/STD
- 65795 LPHBB/200W/50K/2/DD1/STD
- 65796 LPHBB/200W/40K/3/DD1/STD
- 65797 LPHBB/200W/50K/3/DD1/STD



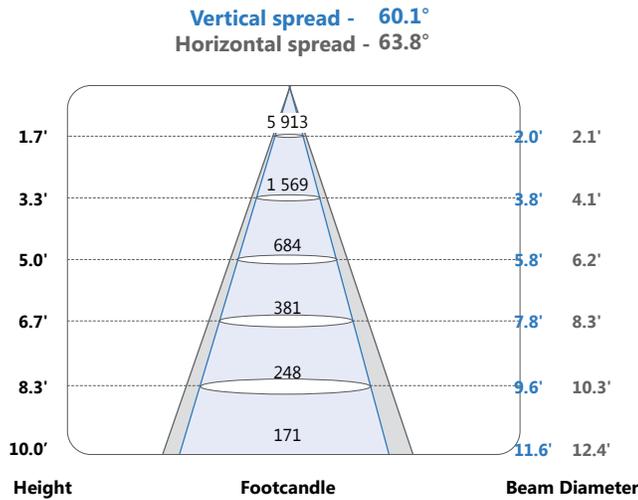
BASED ON 65971 LPHBB/200W/40K/2/DD1/STD

PHOTOMETRICS - COEFFICIENTS OF UTILIZATION (ZONAL CAVITY METHOD)

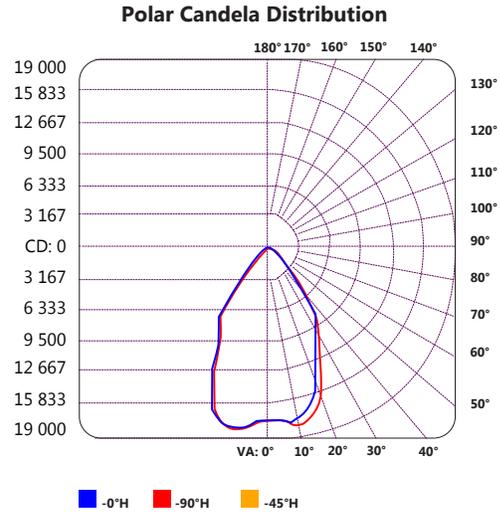
RCC %:	80				70				50				30				10				0
RW %:	70	50	30	0	70	50	30	0	50	30	20	0	50	30	20	0	50	30	20	0	0
RCR: 0	1.18	1.18	1.18	1.18	1.15	1.15	1.15	.97	1.09	1.09	1.09	1.04	1.04	1.04	1.04	.99	.99	.99	.99	.97	
1	1.11	1.07	1.04	1.01	1.08	1.05	1.02	.87	1.00	.98	.96	.96	.94	.92	.92	.92	.90	.89	.89	.87	
2	1.04	.98	.93	.88	1.01	.96	.91	.79	.92	.88	.85	.88	.85	.82	.85	.82	.80	.80	.80	.78	
3	.97	.89	.83	.78	.95	.88	.82	.72	.84	.80	.76	.81	.77	.74	.79	.75	.73	.73	.73	.71	
4	.91	.82	.75	.70	.89	.81	.74	.65	.78	.73	.68	.75	.71	.67	.73	.69	.66	.66	.66	.64	
5	.86	.76	.69	.63	.84	.74	.68	.60	.72	.66	.62	.70	.65	.61	.68	.64	.60	.59	.59	.59	
6	.80	.70	.63	.58	.79	.69	.62	.55	.67	.61	.57	.65	.60	.56	.63	.59	.55	.55	.55	.54	
7	.76	.65	.58	.53	.74	.64	.58	.51	.62	.57	.52	.61	.56	.52	.59	.55	.51	.51	.51	.50	
8	.72	.61	.54	.49	.70	.60	.53	.47	.58	.53	.48	.57	.52	.48	.56	.51	.48	.48	.48	.46	
9	.68	.57	.50	.45	.66	.56	.50	.44	.55	.49	.45	.54	.48	.45	.52	.48	.44	.44	.44	.43	
10	.64	.53	.47	.42	.63	.53	.46	.41	.52	.46	.42	.50	.45	.42	.49	.45	.41	.41	.41	.40	

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.
 September 13, 2017

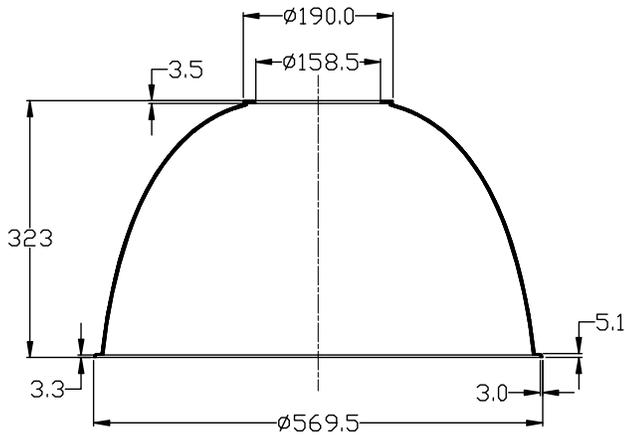
PHOTOMETRICS - BEAM SPREAD



PHOTOMETRICS - CANDELA DISTRIBUTION



TECHNICAL DRAWING



Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____