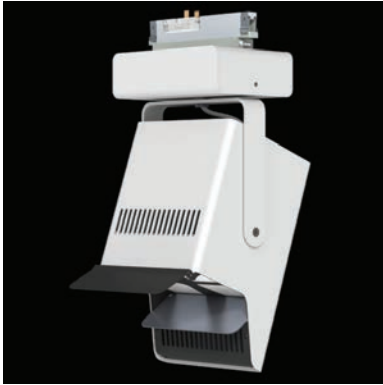


R8W

Static White
Wallwasher

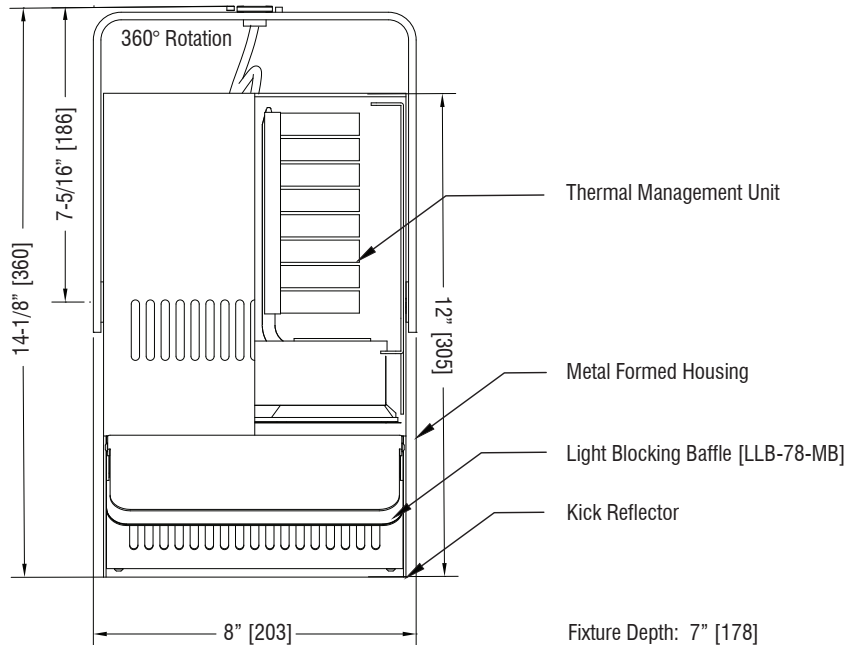
Project Name

Type



Input Requirements

12,800 Lumens 120VAC/1.6A/184W
240VAC/1.0A/212W
277VAC/Consult Factory



Enter Catalogue Number Sequentially from Left to Right

R8W - - -

Model	Lumens/CRI	CCT	Adaptor	Dimming	Level	Options	Voltage	Finish
R8W	L13 13K/95	27 2700	9HC BusRun Clipless w/ Driverbox	E ELV	0 10%	P Potentiometer	A 120	P White
		30 3000		N Local		S Switch	D 240	MB Black
		35 3500	9HD BusRun Deep w/ Driverbox	W Wire-less	D Dark	SP Switch w/ Potentiometer	F* 240	BR Brushed
		40 4000	9HS BusRun Shallow w/ Driverbox				(2-Circuit) C 277	CP Custom
					C Casambi A Avi-On Z Zigbee T Lutron Athena	* Potentiometers can only be used in coordination with non-dimming circuits.		
ST2	2-Circuit Stucchi	E ELV	0 10%					
ST3	3-Circuit Stucchi	N Local						
3L	5" Canopy	Z 0-10	D Dark					
		M DMX						
		D DALI						

Flush Fit BusRun Adaptor

Litelab's flush fit BusRun adaptor recesses entirely inside BusRun to provide a clean aesthetic. It is available with a Switch and Rotation Lock or On-Board Potentiometer for individual fixture dimming. BusRun fitters are available dimmable to 1% and can be dimmed proportionally using an ELV dimming system.

Dimming Note

This fixture is provided with LED Drivers suitable for the dimming protocol specified. Dimming performance may vary based on dimmer model or system being used. If exact dimming performance is required, Litelab recommends testing the Litelab fixture with the specified dimmer.

Accessories

☐ LLB-78 Light Blocking Baffle



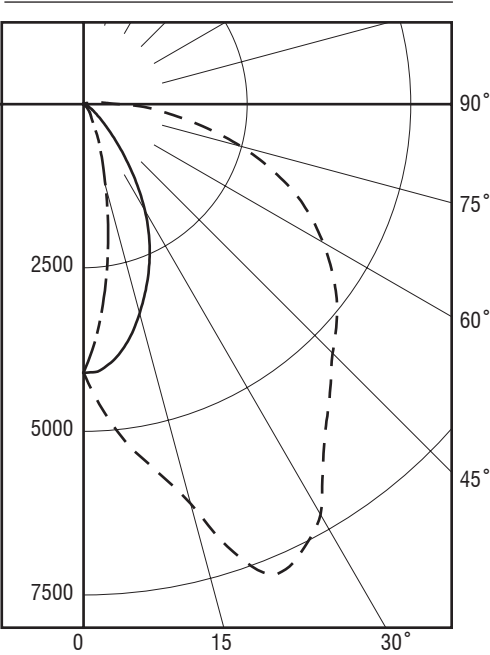
251 Elm Street, Buffalo, NY 14203 USA
800-238-4120 | www.litelab.com



Edition Date: 07/14/2021

Photometrics

R8W-L13 Wallwasher - Polar Diagram



LEGEND:
0-deg - - - - -
90-deg - - - - -
180-deg - . - . -

CBCP:	See Candela Distribution		
Efficacy:	48.3 lm/w		
Delivered Lumens:	8,180 lm		
Plane:	0°	90°	180°
Spacing Criteria:	1.93	0.84	0.35

CANDELA DISTRIBUTION						FLUX
	0.0	45.0	90.0	135.0	180.0	
0	4104	4104	4104	4104	4104	
5	4892	4611	4017	3443	3180	377
15	6318	4955	3307	1846	1296	991
25	7677	5662	2388	738	400	1453
35	6405	5245	1329	220	178	1545
45	5382	3579	508	82	52	1306
55	4668	1996	193	30	2	1001
65	3737	1022	78	11	0	734
75	2488	486	28	4	0	470
85	1168	205	4	1	0	217
90	548	126	0	0	0	
95	280	75	0	0	0	63
105	82	29	0	0	0	20
115	13	8	0	0	0	4
125	0	1	0	0	0	0
135	0	0	0	0	0	0
145	0	0	0	0	0	0
155	0	0	0	0	0	0
165	0	0	0	0	0	0
175	0	0	0	0	0	0
180	0	0	0	0	0	0