

RASMUS

LED Semi Cut-Off Wall Pack

A semi cut-off wall pack in lumen packages from 4,100 to 15,500 lm. It occupies the same wall area as a typical metal-halide glass wall pack, so it covers the stains they leave behind. Power and colour temperature are both set on the fixture.

- Two power series — 30/45/63W or 63/90/108W, field-selectable
- Field-selectable CCT: 3000K / 4000K / 5000K (5000K default)
- 4,100 – 15,500 lm · up to 152 lm/W
- Borate glass or polycarbonate lens
- 0–10V dimming down to off · 4–6kV surge protection
- Die-cast aluminium · wet location · photocell and 90-min battery options



cULus

DLC Premium

Wet Location

LUMEN OUTPUT	4,100 – 15,500 lm
EFFICACY	Up to 152 lm/W
COLOR TEMP / CCT	3000K / 4000K / 5000K (field-selectable)
CRI	>70 (Ra)
DISTRIBUTION	Semi cut-off · wide, even distribution
WATTAGE	30 / 45 / 63W or 63 / 90 / 108W (field-selectable)
VOLTAGE	120–277V (US) · 120–347V (Canada)
DIMMING	0–10V (100% to off)
SURGE PROTECTION	4–6kV

DRIVER	0–10V dimmable
FINISH	Dark Bronze
OPERATING TEMP	–40°F to 113°F (–40°C to 45°C)
IP / IMPACT	Wet Location
MATERIAL	Die-cast aluminum · borate glass or PC lens
LENS	Borate glass or polycarbonate
DIMENSIONS	14.33" W × 9.26" H × 5.87" D
WARRANTY	5-Year Limited

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	WATTAGE	VOLTAGE	CCT	LENS	CONTROLS	OPTIONS	FINISH
RASMUS	63 30/45/63W 108 63/90/108W	U 120-277V M 120-347V	3CCT 3000/ 4000/5000K 40 4000K 50 5000K	GL Borate Glass PL Polycarbonate	DV 0-10V Dimming	N None PC Photocell w/ Sunshade EB 8W Emergency Battery GSG Glare Shield · Glass* GSP Glare Shield · PC*	DBZ Dark Bronze

* Order the glare shield that matches the lens — GSG with GL, GSP with PL.

Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	LENS	CONTROLS	OPTIONS	FINISH
RASMUS	108	U	3CCT	GL	DV	N	DBZ

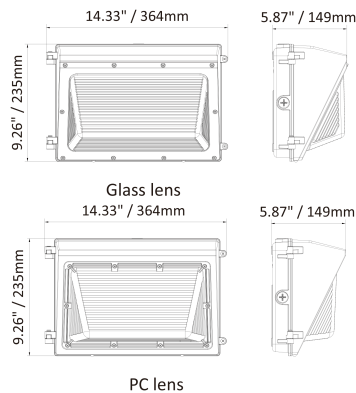
STANDARD FINISHES



DBZ
Dark Bronze

DIMENSIONS

MEASUREMENT	VALUE
Width	14.33" (364 mm)
Height	9.26" (235 mm)
Depth	5.87" (149 mm)



OPTIONS

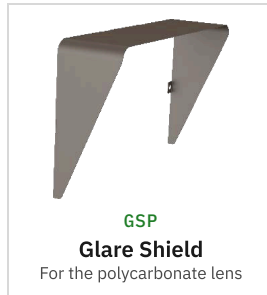
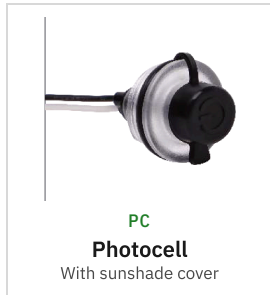
CONTROLS

DV 0–10V dimming, 100% to off — standard on all models

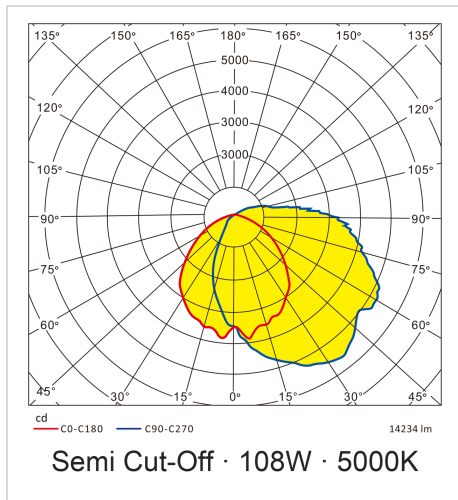
OPTIONS

EB 8W emergency battery backup, 90 min

OPTIONS



PHOTOMETRY



DELIVERED LUMENS – 63 (30/45/63W)

Series	CCT	30W	45W	63W
63 series	3000K	4,100	6,000	8,190
	4000K	4,600	6,600	9,000
	5000K	4,300	6,300	8,500

Lumen values at 120V AC. 5000K is the default setting.

DELIVERED LUMENS – 108 (63/90/108W)

Series	CCT	63W	90W	108W
108 series	3000K	8,700	12,100	14,040
	4000K	9,600	13,300	15,500
	5000K	8,900	12,300	14,400

Lumen values at 120V AC. 5000K is the default setting.

DISTRIBUTION Semi cut-off · wide, even distribution **EFFICACY** Up to 152 lm/W **IES FILE** Available on request