



Philips GreenPower LED Production Module 3.1 & 3.2

	1.2 m	1.5 m	2.4 m	Input voltage	120 - 277V	Ambient operating temp	0° C Min. • 40° C Max
Length	1.2 m • 47.2 in	1.5 m • 59.0 in	2.4 m • 94.5 in	Beam angle	140°	Frequency	32° F Min. • 104° F Max
Width	5.6 cm • 2.2 in	5.6 cm • 2.2 in	5.6 cm • 2.2 in	Q95	> 36,000 hrs	Power factor	50/60 Hz
Height	4.4 cm • 1.73 in	4.4 cm • 1.73 in	4.4 cm / 1.73 in	Warranty	5 year limited	Total harmonic distortion	> 0.98
Weight	1.25 kg • 2.76 lbs	1.45 kg • 3.20 lbs	2.05 kg • 4.52 lbs	UL/CSA rated	Damp/wet		< 0.10
				IP rating	IP66		

Description (1.2 m)	12 NC	Power	Amps 120V	Amps 208V	Amps 277V	Photon Flux μmol/s	High Efficacy μmol/J
GPL PM 168 DRB LB L120 3.1	9290 021 00553	51	0.43	0.25	0.18	168	3.3
GPL PM 168 DRB HB L120 3.1	9290 021 00554	56	0.47	0.27	0.20	168	3.0
GPL PM 168 DRBFR LB L120 3.1	9290 021 00556	51	0.43	0.25	0.18	168	3.3
GPL PM 168 DRW LB L120 3.1	9290 021 00552	58	0.48	0.28	0.21	168	2.9
GPL PM 168 DRWFR LB L120 3.1	9290 021 00555	58	0.48	0.28	0.21	168	2.9
GPL PM 168 DRBWFR L120 3.1 C4	9290 021 00565	53	0.44	0.25	0.19	168	3.2
GPL PM 168 DRBWFR R L120 3.1 C4	9290 021 00563	51	0.43	0.25	0.18	168	3.3
GPL PM 168 DRW_LB L120 3.2 C1*	9290 039 65151	59	0.49	0.28	0.21	168	2.8
GPLPM 168 DRWFR_LB L120 3.2 C2	9290 039 65152	58	0.48	0.28	0.21	168	2.9
Description (1.5 m)							
GPL PM 210 DRB LB L150 3.1	9290 021 00557	64	0.53	0.31	0.23	210	3.3
GPL PM 210 DRB HB L150 3.1	9290 021 00558	79	0.66	0.38	0.29	210	2.7
GPL PM 210 DRBFR LB L150 3.1	9290 021 00561	64	0.53	0.31	0.23	210	3.3
GPL PM 210 DRW LB L150 3.1	9290 021 00559	73	0.61	0.35	0.26	210	2.9
GPL PM 210 DRWFR LB L150 3.1	9290 021 00560	73	0.61	0.35	0.26	210	2.9
GPL PM 210 DRBWFR L150 3.1 C4	9290 021 00566	66	0.55	0.32	0.24	210	3.2
GPL PM 210 DRBWFR R L150 3.1 C4 210	9290 021 00564	63	0.53	0.30	0.23	210	3.3
GPL PM 280 DRBWFR L150 3.1 SB	9290 021 00551	88	0.73	0.42	0.32	210	2.4
GPL PM 290 DRBFR_LB L150 3.2	9290 039 65154	86	0.72	0.41	0.31	290	3.4
GPL PM 290 DRBWFR L150 3.2 C4	9290 039 65153	88	0.73	0.42	0.32	290	3.3
Description (2.4 m)							
GPL PM 210 DRBFR LB L240 3.1	9290 021 00562	66	0.55	0.32	0.24	210	3.2
GPL PM 210 DRBWFR L240 3.1 C4 210	9290 021 00567	66	0.55	0.32	0.24	210	3.2
GPL PM 300 DRBFR LB L240 3.2	9290 039 65155	85	0.71	0.41	0.31	300	3.5
GPL PM 300 DRBWFR L240 3.2 C4	9290 021 00966	87	0.73	0.42	0.31	300	3.4

* dimmable only