

LANDSCAPE

LAWN LIGHTS AND FLOODLIGHTS



4-Tier DomeTop



13W CFL Flood



HID Bullet with Visor

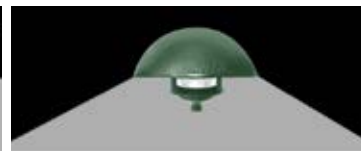
- Rugged, die-cast aluminum housing
- Durable powder coat finish
- Socket with all copper electrical parts
- Threaded, gasketed globes for durable weatherproofing and easy relamping



2 Level Light Cutoff



Wide light spread for wider walkways where maximum light is required



Full Cutoff for narrow walkways and glare free lighting in garden areas

Make the Switch to LED



Save energy
Save money

See LED pp 16-19 & 24-25 for details

LANDSCAPE LIGHTS

Four Tier 6" 6" diameter die-cast aluminum landscape lawn light - 100W maximum



	Catalog #	Verde Green	Black	Lamp Watts	Volts	Lamp Type	Lamp Base	Lamp Supplied	Initial Lumens	Lamp Hours	Minimum Starting Temp	Color Temp	Consider LED Replacement
Incand.	LL22VG	LL22B	LL22B	100	120V	A-19	Med	No	1650	750	-2°C (32°F)	3500K	BLED10
CFL	LL22VG/F13	LL22B/F13	LL22B/F13	13	120V	Quad	GX23-2	Yes	860	10,000	-2°C (32°F)	3500K	BLED10

Four Tier Flare 10" diameter top tier, 6" diameter lower tier die-cast aluminum lawn light - 100W maximum



Incand.	LL23VG	LL23B	LL23B	100	120V	A-19	Med	No	1650	750	-2°C (32°F)	3500K	BLED10
CFL	LL23VG/F13	LL23B/F13	LL23B/F13	13	120V	Quad	GX23-2	Yes	860	10,000	-2°C (32°F)	3500K	BLED10

Four Tier DomeTop



10" diameter top tier dome top landscape light - 100W maximum

Incand.	LLD4VG	LLD4B	LLD4B	75	120V	A-19	Med	No	1220	750	-2°C (32°F)	3500K	BLED10
CFL	LLD4VG/F13	LLD4B/F13	LLD4B/F13	13	120V	Quad	GX23-2	Yes	860	10,000	-2°C (32°F)	3500K	BLED10

Three Tier 6" Rugged die-cast aluminum 6" diameter housings for 75W maximum landscape lights



Incand.	LL32VG	LL32B	LL32B	75	120V	A-19	Med	No	1220	750	-2°C (32°F)	3500K	BLED10
CFL	LL32VG/F13	LL32B/F13	LL32B/F13	13	120V	Quad	GX23-2	Yes	860	10,000	-2°C (32°F)	3500K	BLED10

Three Tier Flare DomeTop



	Catalog #	Verde Green	Black	Lamp Watts	Lamp Type	Lamp Base	Initial Lumens	Lamp Hours	Minimum Starting Temp	Color Temp	Consider LED Replacement
Incand.	LL323VG	LL323B	LL323B	75	A-19	Med	1220	750	-2°C (32°F)	3500K	BLED10
CFL	LL323VG/F13	LL323B/F13	LL323B/F13	13	Quad	GX23-2	860	10,000	-2°C (32°F)	3500K	BLED10

Three Tier DomeTop



	Catalog #	Verde Green	Black	Lamp Watts	Lamp Type	Lamp Base	Initial Lumens	Lamp Hours	Minimum Starting Temp	Color Temp	Consider LED Replacement
Incand.	LLD3VG	LLD3B	LLD3B	75	A-19	Med	1220	750	-2°C (32°F)	3500K	BLED10
CFL	LLD3VG/F13	LLD3B/F13	LLD3B/F13	13	Quad	GX23-2	860	10,000	-2°C (32°F)	3500K	BLED10

CFL FLOODS

13 & 26 Watt Flood



	Catalog #	Total Watts	# of Lamps	Lamp Watts	Lamp Base	Initial Lumens	Lamp Hours	Minimum Starting Temp	Color Temp	Consider LED Replacement
CFL	PLF13	13	1	13	GX23	900	10,000	0°F	2700K	FFLED18
	PLF26	26	2	13	GX23	1800	10,000	0°F	2700K	FFLED18

39 Watt Flood



	Catalog #	Total Watts	# of Lamps	Lamp Watts	Lamp Base	Initial Lumens	Lamp Hours	Minimum Starting Temp	Color Temp	Consider LED Replacement
CFL	PLF39	39	3	13	GX23	2700	10,000	0°F	2700K	FFLED39

H SYSTEM FLOODS

HID Bullet w/ Hood



	Catalog #	Ballast	Input Watts	Lamp Watts	Lamp Type	Lamp Base	Starting Amps / Operating Amps	Lamp ANSI	Consider LED Replacement
	Bronze						120V 208V 240V 277V		
MH	HBHN70HA	HX-NPF 120V	94	70	PAR38	Med	2.8 / 2.2	M98	BLED10
	HBHH70HQTA	HX-HPF QT	94	70	PAR38	Med	.7 / .8 .4 / .5 .4 / .4 .3 / .4	M98	BLED10
	HBHH100HQTA	HX-HPF QT	129	100	PAR38	Med	1.0 / 1.2 .6 / .7 .5 / .6 .4 / .5	M90	BLED10

HID Bullet w/ Visor



MH	HBHN70VA	HX-NPF 120V	94	70	PAR38	Med	2.8 / 2.2	M98	BLED10
	HBHH70VQTA	HX-HPF QT	94	70	PAR38	Med	.7 / .8 .4 / .5 .4 / .4 .3 / .4	M98	BLED10
	HBHH100VQTA	HX-HPF QT	129	100	PAR38	Med	1.0 / 1.2 .6 / .7 .5 / .6 .4 / .5	M90	BLED10

HID Bell w/ Hood



MH	H1HN70HA	HX-NPF 120V	94	70	PAR38		2.8 / 2.2	M98	BLED10
	H1HH70HQTA	HX-HPF QT	94	70	PAR38		.7 / .8 .4 / .5 .4 / .4 .3 / .4	M98	BLED10
	H1HH100HQTA	HX-HPF QT	129	100	PAR38		1.0 / 1.2 .6 / .7 .5 / .6 .4 / .5	M90	BLED10

HID Bell w/ Visor



MH	H1HN70VA	HX-NPF 120V	94	70	PAR38		2.8 / 2.2	M98	BLED10
	H1HH70VQTA	HX-HPF QT	94	70	PAR38		.7 / .8 .4 / .5 .4 / .4 .3 / .4	M98	BLED10
	H1HH100VQTA	HX-HPF QT	129	100	PAR38		1.0 / 1.2 .6 / .7 .5 / .6 .4 / .5	M90	BLED10

NOTE:

For Black finish replace suffix "A" with "B" (Example: HBHN70HB)
For White finish replace suffix "A" with "W" (Example: HBHN70HW)
For Verde Green finish replace suffix "A" with "VG" (Example: HBHN70HVG)