

Classic Full-glass LED Flood Light Bulbs

Bulb Type	SKU #	Selling Market		Amazon ASIN #	Rated Watts	Color Temperature	Average Initial Lumens	Bulb Base	Approx.		Average Lifespan (hours)	Bulb Dimensions			Bulb Weight (lb)	Wattage Equivalent	Operating Temperature Range	Package Setting
		USA	Canada						Beam Angle	CRI		Length (inch)	Width (inch)	Height (inch)				
	GU10																	
	LL5W/GU10/827/0601	•		B07GLX14X4	5W	2700 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	6-Pack
	CLL5W/GU10/827/0601		•	B07H266L2K	5W	2700 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	6-Pack
	LL5W/GU10/827/1201	•		B07LG11D18	5W	2700 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	12-Pack
	LL5W/GU10/830/0601	•		B07GLW47D1	5W	3000 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	6-Pack
	LL5.5W/GU10/830/0602	•		B01K37KCNV	5W	3000 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	12-Pack
	CLL5.5W/GU10/830/0601		•	B07D1JRF23	5W	3000 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	6-Pack
	CLL5.5W/GU10/830/1203		•	B01K37KCNV	5W	3000 K	500 lm	GU10	60°	82	25,000	2.36	1.97	1.97	0.126	50W GU10	-20°F - 130°F	12-Pack
	PAR16																	
	LL5W/PAR16/827/0601	•		B07GLWDSFV	5W	2700 K	500 lm	E26, Med.	60°	82	25,000	3.39	1.97	1.97	0.165	50W PAR16	-20°F - 130°F	6-Pack
	LL5.5W/PAR16/830/0602	•		B01K37K8KQ	5W	3000 K	500 lm	E26, Med.	60°	82	25,000	3.39	1.97	1.97	0.165	50W PAR16	-20°F - 130°F	6-Pack
	PAR20																	
	LL6W/PAR20/827/0601	•		B07GLVFN5S	6W	2700 K	500 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	CLL6W/PAR20/827/0601		•	B07H24YW84	6W	2700 K	500 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	LL6.5W/PAR20/830/0602	•		B01K37K4DW	6W	3000 K	500 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	CLL6.5W/PAR20/830/0603		•	B01K37K4DW	6W	3000 K	500 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	LL6W/PAR20/841/0601	•		B07GLWJPFN	6W	4100 K	550 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	CLL6W/PAR20/841/0601		•	B07H251DJM	6W	4100 K	550 lm	E26, Med.	65°	82	25000H	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	6-Pack
	PAR30 Short Neck																	
	LL9W/PAR30S/827/0601	•		B07GLTWMLC	9W	2700 K	800 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	CLL9W/PAR30S/827/0601		•	B07H23GXGZ	9W	2700 K	800 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	LL9.5W/PAR30S/830/0602	•		B01K37KAJA	9W	3000 K	800 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	CLL9.5W/PAR30S/830/0603		•	B01K37KAJA	9W	3000 K	800 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	LL9W/PAR30S/841/0601	•		B07GLVQB9R	9W	4100 K	825 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	CLL9W/PAR30S/841/0601		•	B07H22ZM3B	9W	4100 K	825 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	LL9W/PAR30S/850/0601	•		B07GLWK4MX	9W	5000 K	850 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	CLL9W/PAR30S/850/0601		•	B07H245QTQ	9W	5000 K	850 lm	E26, Med.	65°	82	40,000	3.62	3.74	3.74	0.432	75W PAR30S	-20°F - 130°F	6-Pack
	PAR30 Long Neck																	
	LL10W/PAR30L/827/0601	•		B07LFYDFBC	10W	2700 K	850lm	E26, Med.	65°	82	40,000	4.49	3.74	3.74	0.474	75W PAR30L	-20°F - 130°F	6-Pack
	LL11.5W/PAR30L/830/0602	•		B01K29ZUYO	10W	3000 K	900lm	E26, Med.	65°	82	40,000	4.49	3.74	3.74	0.474	75W PAR30L	-20°F - 130°F	6-Pack
	CLL10W/PAR30L/830/0601		•	B077HSN2C7	10W	3000 K	900lm	E26, Med.	65°	82	40,000	4.49	3.74	3.74	0.474	75W PAR30L	-20°F - 130°F	6-Pack
	LL10W/PAR30L/841/0601	•		B07GLTR5PZ	10W	4100 K	950lm	E26, Med.	65°	82	40,000	4.49	3.74	3.74	0.474	75W PAR30L	-20°F - 130°F	6-Pack
	CLL10W/PAR30L/841/0601		•	B07H24P33V	10W	4100 K	950lm	E26, Med.	65°	82	40,000	4.49	3.74	3.74	0.474	75W PAR30L	-20°F - 130°F	6-Pack

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		USA	Canada									Length (inch)	Width (inch)	Height (inch)				
PAR38																		
	LL14W/PAR38/827/0401	•		B07GLW4W3W	14 W	2700 K	1250 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	CLL14W/PAR38/827/0401		•	B07H2498GD	14 W	2700 K	1250 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	LL14W/PAR38/827/0601	•		B07GLV67JG	14 W	2700 K	1250 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	6-Pack
	LL14W/PAR38/830/0404	•		B072KH8DCG	14 W	3000 K	1300 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	CLL14W/PAR38/830/0404		•	B071GQN8V3	14 W	3000 K	1300 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	LL14W/PAR38/830/0602	•		B01HWLE2LC	14 W	3000 K	1300 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	6-Pack
	LL14W/PAR38/841/0404	•		B072QZQR8Y	14 W	4100 K	1350 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	CLL14W/PAR38/841/0404		•	B072R211MW	14 W	4100 K	1350 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	LL14W/PAR38/841/0602	•		B01HWLE492	14 W	4100 K	1350 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	6-Pack
	LL14W/PAR38/850/0401	•		B07GLXYN62	14 W	5000 K	1400 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	CLL14W/PAR38/850/0401		•	B07H23WGRP	14 W	5000 K	1400 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	4-Pack
	LL14W/PAR38/850/0601	•		B07GM1CXD3	14 W	5000 K	1400 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.838	120W PAR38	-20°F - 130°F	6-Pack
Ultra Bright PAR38																		
	LL25W/PAR38/830/0201	•		B07MP8PVP9	25 W	3000 K	2600 lm	E26, Med.	90°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	CLL25W/PAR38/830/0201		•	B07MHF9R9Q	25 W	3000 K	2600 lm	E26, Med.	90°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	LL25W/PAR38/850/0201	•		B07MRG862C	25 W	5000 K	2600 lm	E26, Med.	90°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	CLL25W/PAR38/850/0201		•	B07MRJBMN4	25 W	5000 K	2600 lm	E26, Med.	90°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
Motion Sensor PAR38																		
	LL14W/PAR38MS/830/0201	•		B07MB9B5PR	14 W	3000 K	1100 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	CLL14W/PAR38MS/830/0201		•	B07M6KBD98	14 W	3000 K	1100 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	LL14W/PAR38MS/850/0201	•		B07ML35MSK	14 W	5000 K	1100 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
	CLL14W/PAR38MS/850/0201		•	B07MPBKHWJ	14 W	5000 K	1100 lm	E26, Med.	70°	82	40,000	5.31	4.72	4.72	0.915	120W PAR38	-20°F - 130°F	2-Pack
PAR20 Red																		
	LL5W/PAR20C/Red/0401	•		B07H93HZG6	5 W	Red	n/a	E26, Med.	65°	-	40,000	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	4-Pack
PAR20 Green																		
	LL5W/PAR20C/Green/0401	•		B07H916YB6	5 W	Green	n/a	E26, Med.	65°	-	40,000	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	4-Pack

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		USA	Canada									Length (inch)	Width (inch)	Height (inch)				
 LL5W/PAR20C/Blue/0401		•		B07H8ZFPMC	5 W	Blue	n/a	E26, Med.	65°	-	40,000	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	4-Pack
 LL5W/PAR20C/Amber/0401		•		B07H927T5X	5 W	Amber	n/a	E26, Med.	65°	-	40,000	3.39	2.50	2.50	0.232	50W PAR20	-20°F - 130°F	4-Pack
 PAR38 Red LL10W/PAR38C2/Red/0201		•		B077HNG6M2	10 W	n/a	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack
 PAR38 Amber LL10W/PAR38C2/Amber/0201 LL14W/PAR38C3/AMBER/0201		•		B077HPSKY7	10 W	Amber	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack
		•		B07LFPM7JR	14 W	Amber	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack
 PAR38 Blue LL10W/PAR38C2/Blue/0201		•		B0746S8HCG	10 W	Blue	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack
 PAR38 Green LL10W/PAR38C2/Green/0201		•		B0746RXWND	10 W	Green	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack
 PAR38 Yellow, Bug Light. LL14W/PAR38C3/YELLOW/0201		•		B07LFNM981	14 W	Yellow	n/a	E26, Med.	70°	-	40,000	5.31	4.72	4.72	0.816	120W PAR38	-20°F - 130°F	2-Pack

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		USA	Canada			Temperat ure	Initial Lumens					Length (inch)	Width (inch)	Height (inch)				

Notes:

- The Bulb Lifespan rating is based on the hours of operation when 50% of the tested bulbs stop function.
- The Bulb Equivalency claims are based on calculations made by Energy Star Lamp Center Beam Intensity Benchmark Tool.
- All values are design or typical values when measured under laboratory conditions. Explux makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-user conditions.
- Try avoid to use light bulbs in totally-enclosed fixtures, doing this would possibly cause blinkings and will seriously shorten lamp's life.
- Specifications subject to change without prior notice. Please verify all details with Explux.