

LIF Class B1 Floodlighting Spherical Lamps

Code	Substitutes	Watts	Volts	Cap	Bulb	Finish	Filament	Type	Lumens	Colour	Life	Position	LCL	MOL	Source	Application	Notes
B1/1 HV	None	100	240	E27s	P-80	Clear	C-5	I	950		800	VBD ±135	76.0	125		Floodlighting	
B1/1 MV	None	100	115	E27s	P-80	Clear	C-5	I	1100		800	VBD ±135	76.0	125		Floodlighting	
B1/2 HV	55.5490A (B1/1)	250	240	E27s	P-80	Clear	C-5	I	3125		800	VBD ±135	76.0	125	16x11	Floodlighting	
B1/2 MV	55.5490A (B1/1)	250	115	E27s	P-80	Clear	C-5	I	3625		800	VBD ±135	76.0	125	16x11	Floodlighting	
B1/3 HV		500	240	E40s	G-130	Clear	C-5	I	7500		800	VBD ±135	115.0	190		Floodlighting	
B1/3 MV		500	115	E40s	G-130	Clear	C-5	I	8250		800	VBD ±135	115.0	190		Floodlighting	
B1/4 HV	55.5691D	1,000	240	E40s	G-130	Clear	C-5	I	16500		800	VBD ±135	115.0	190	20x16	Floodlighting	
B1/4 MV	55.5691D	1,000	115	E40s	G-130	Clear	C-5	I	18000		800	VBD ±135	115.0	190	20x16	Floodlighting	
B1/5 HV	B1/15	1,000	240	P40s	G-130	Clear	C-5	I	16500		800	VBD ±135	84.0	200		Floodlighting	
B1/5 MV	B1/15	1,000	115	P40s	G-130	Clear	C-5	I	18000		800	VBD ±135	84.0	200		Floodlighting	
B1/6 HV	None	250	240	E27s	P-80	Clear	C-5	I	3100		800	VBD ±135	55.5	130		Floodlighting	
B1/6 MV	None	250	115	E27s	P-80	Clear	C-5	I	3600		800	VBD ±135	55.5	130		Floodlighting	
B1/7 HV	J1/55 EL38 L/5 B1/16 ^L	250	240	P28s	P-80	Clear	C-5	I	3125		800	VBD ±135	55.5	130		Floodlighting	
B1/7 MV	None	250	115	P28s	P-80	Clear	C-5	I	3625		800	VBD ±135	55.5	130		Floodlighting	
B1/8 HV		500	240	E40s	G-130	Clear	C-5	I	7500		800	VBD ±135	108.0	175		Floodlighting	
B1/8 MV		500	115	E40s	G-130	Clear	C-5	I	8000		800	VBD ±135	108.0	175		Floodlighting	
B1/9																	
B1/10																	
B1/11																	
B1/12																	
B1/13																	
B1/14																	
B1/15 HV	B1/5	1,000	240	P40s	G-130	Clear	C-5	I	16500		800	VBD ±135	84.0	200		Floodlighting	
B1/15 MV	B1/5	1,000	115	P40s	G-130	Clear	C-5	I	18000		800	VBD ±135	84.0	200		Floodlighting	
B1/16	J1/67 B1/7 ^{HO}	250	240	P28s	P-80	Clear	C-5	I	2400		5000	VBD ±135	55.5	130		Floodlighting	