

LIF Class P1 Photoflood 3400K Lamps

Code	Substitutes	Watts	Volts	Cap	Bulb	Finish	Filament	Type	Lumens	Colour	Life	Position	LCL	MOL	Source	Application	Notes
P1/1 HV	CP/1 PF207B	275	240	B22d	PS-60	Pearl	C-9	I	8300	3400K	3	Any	N/A	108.5		Photoflood	Also with E27 cap
P1/1 HV	PF207E CP/1 ^{LL}	275	240	E27s	PS-60	Pearl	C-9	I	8300	3400K	3	Any	N/A	110		Photoflood No. 1	
P1/1 MV	CP/1 PF207B	275	115	B22d	PS-60	Pearl	C-9	I	8500	3400K	5	Any	N/A	108.5		Photoflood	Also with E27 cap
P1/1 MV	CF PF207E BBA CP/1	275	115	E27s	PS-60	Pearl	C-9	I	8500	3400K	3	Any	N/A	110		Photoflood No. 1	
P1/2 HV	CP/2 PF208B	500	240	B22d	PS-80	Pearl	C-9	I	15000	3400K	6	Any	N/A	164.5		Photoflood	Also with E27 cap
P1/2 HV	PF208E CP/2 ^{LL}	500	240	E27s	PS-80	Pearl	C-9	I	15000	3400K	6	Any	N/A	166		Photoflood No. 2	
P1/2 MV	CP/2 PF208B	500	115	B22d	PS-80	Pearl	C-9	I	17000	3400K	10	Any	N/A	164.5		Photoflood	Also with E27 cap
P1/2 MV	EBY EDZ PF208E CP/2	500	115	E27s	PS-80	Pearl	C-9	I	17000	3400K	6	Any	N/A	166		Photoflood No. 2	
P1/3		250	30	E27s	PS-60	Pearl	C-6	I	8250	3400K	5	Any	N/A	110		Photoflood	
P1/4 MV	DXR DXS	1,000	115	E40s	PS-110	Pearl	C-7A	I	33500	3400K	10	Any	N/A	240		Photoflood	
P1/4 HV		1,000	240	E40s	PS-110	Pearl	C-7A	I	28500	3400K	10	Any	N/A	240		Photoflood	
P1/5 HV	PF217	275/250	240	B22d	R-95	Pearl	C-9	I	3300cd	3400K	3	Any	N/A	140		Photoflood Reflectd	Also in R-80 bulb for 250W. Also with E27 cap
P1/5 HV	PF217	275	240	E27s	R-95	Pearl+Silver	C-9	I	3300cd	3400K	3	Any	N/A	141.5		Photoflood Reflectd	15° Spot. Also with B22d cap. Also in 250W
P1/5 MV	PF217	275/250	115	B22d	R-95	Pearl	C-9	I	4000cd	3400K	5	Any	N/A	140		Photoflood Reflectd	Also in R-80 bulb for 250W. Also with E27 cap
P1/5 MV	PF217 BEP	275	115	E27s	R-95	Pearl+Silver	C-9	I	4000cd	3400K	3	Any	N/A	141.5		Photoflood Reflectd	15° Spot. Also with B22d cap. Also in 250W
P1/6	PF215	375	240	B22d	R-95	Pearl	C-9	I	13000cd	3400K	4	Any	N/A	132.5		Photoflood Reflectd	Also with E27 cap
P1/6	PF215	375	240	E27s	R-95	Pearl+Silver	C-9	I	13000cd	3400K	4	Any	N/A	135		Photoflood Reflectd	15° Spot. Also with B22d cap
P1/7 HV	PF218	500	240	B22d	R-125	Pearl	C-9	I	8000cd	3400K	6	Any	N/A	175.5		Photoflood Reflectd	Also with E27 cap
P1/7 HV	PF218 P2/4 ^{LL} P2/3 ^{XL}	500	240	E27s	R-125	Pearl+Silver	C-9	I	8000cd	3400K	6	Any	N/A	177		Photoflood Reflectd	15° Spot. Also with B22d cap
P1/7 MV	PF218	500	115	B22d	R-125	Pearl	C-9	I	10000cd	3400K	10	Any	N/A	175.5		Photoflood Reflectd	Also with E27 cap
P1/7 MV	DXB PF218	500	115	E27s	R-125	Pearl+Silver	C-9	I	10000cd	3400K	6	Any	N/A	177		Photoflood Reflectd	15° Spot. Also with B22d cap
P1/8	None	250	30	R7s	T-11	Clear	C-8	Q	8000	3400K	15	Any	78.3	80.6		Photoflood	
P1/9	DWY (FAB) DXV ^{HO}	650	115	R7s	T-15	Clear	CC-8	QB	21000	3400K	12	Any	78.3	79.4		Photo / Studio	LIF-coded FAB
P1/10	(DYB)	650	115	R7s	T-10.5	Clear	C-8	Q	21,000	3400K	15	Any	125.1	127.1		Photo / Studio	
P1/11	XV 64570 P2/13 ^{LL} DXV	800	240	R7s	T-15	Clear	CC-8	QI	24500	3400K	50	Any	78.3	79.4		Photoflood Redhead	LIF-coded DXV
P1/12 HV	DYC FDG EKJ ^{LL}	1,000	240	R7s	T-9	Clear	C-8	Q	33000	3400K	50	Any	125.1	127.1	72	Photo / Studio	
P1/12 MV	FDG DYC	1,000	115	R7s	T-9	Clear	C-8	Q	34000	3400K	50	Any	125.1	127.1	72	Photo / Studio	
P1/13	BVM FJG	650	240	G6.35	U-24/T-22	Clear	C-2/CC-2F	Q	20000	3400K	50	VBD ±90°	36	65		Photo / Studio	Also made in a horseshoe-shape U tube
P1/14	PF810	650	240	G6.35	T-16	Clear	CC-8	Q	21100	3400K	15	Any	40 2	67		Photo / Studio	
P1/15	EGY DJC	1000	240	G6.35	U-24/T-22	Clear	C-2/CC-2F	Q	32000	3400K	12	VBD ±90°	36	65		Photo / Studio	Also made in a horseshoe-shape U tube
P1/16		850	115	G6.35	U-24/T-22	Clear	C-2/CC-2F	Q	28000	3400K	15	VBD ±90°	36	65		Photo / Studio	Also made in a horseshoe-shape U tube
P1/17		1250	240	GY9.5	T-22			Q	40000	3400K	15	VBD ±90°		85		Photo / Studio	
P1/18	ELN ^{LL}	1,250	240	R7s	T-12	Clear	C-8	Q	39,000	3400K	15	H ±4°	125.1	127.1		Photo / Studio	
P1/19	FHG	1250	240	G6.35	U-24/T-22	Clear	C-2/CC-2F	Q	40000	3400K	50	VBD ±90°		75		Photo / Studio	Also made in a horseshoe-shape U tube
P1/20	None	300	240	R7s	T-10.5		CC-8	Q		3400K	8		78.3	79.4		Photoflood	
P1/21	DXN FBZ ^{FROST} DXW ^{LL}	1,000	120	R7s	T-16	Clear	CC-8	QI	33,000	3400K	50	Any	91.8	95.3	19.1 x 5.6	Photo / Studio	LIF-coded DXN
P1/22		100	12	G4	T-8.5	Clear	C-8	Q	2800	3400K	25	VBD ±90°	27	35		Photoflood	
P1/23	64515	300	240	GX6.35	T-16	Clear	CC-2	Q	8500	3400K	15	VBD ±90°	27	57.5		Photo / Studio	