



PAR 20



PAR 30 Short Neck



PAR 30 Long Neck



PAR 38

Light the way you need it. Whether you are highlighting a ballroom wedding or emphasizing the freshness of produce at the grocery store, QLS PAR lamps make all the difference. They match the traditional halogen look and deliver precise light with optimal center beam candle power (CBCP). Avoid the high heat and energy costs of halogen, while gaining the visual comfort and peace of mind of LED.

FEATURES

- Sturdy, plastic and aluminum design
- Smooth, even light distribution
- Dimmable to 0%
- Wet and enclosed location rated
- Black housing available upon request
- High CRI versions available upon request
- Life: L70 25,000 Hours
- 50/75/90/100 watt equivalent

APPLICATIONS

This product family can be effectively used in downlight, floodlight, and spotlight applications. Commercial, industrial, retail, residential and healthcare applications.

ITEM NUMBER GUIDE ex. LP30D7530EWN

Family	Size	Dim-mable	Watt	CCT	Energy Star	Beam Spread
LP	20	D	50	27	E	WF
LSP	30		75	30		WN
	38		90	40		
				50		

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LP 30 D 75 30 E WN

PAR 20 - 120V



Wet Location Rated

QLS	Watt.	Lumens	Eff L/W	P.F.	Beam Angle	CBCP	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LP20D5030EWF	7.0	525	75	≥0.8	40	593	Yes	2700	>80	48	50	25000	3.4	2.6	Yes
LP20D5030EWN	7.0	525	75	≥0.8	25	1179	Yes	2700	>80	48	50	25000	3.4	2.6	
LP20D5030EWF	7.0	525	75	≥0.8	40	593	Yes	3000	>80	48	50	25000	3.4	2.6	Yes
LP20D5030EWN	7.0	525	75	≥0.8	25	1179	Yes	3000	>80	48	50	25000	3.4	2.6	

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Wet Location Rated

QLS	Watt.	Lumens	Eff L/W	P.F.	Beam Angle	CBCP	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LP30SD7527EWF	8.0	750	94	≥0.8	40	1315	Yes	2700	>80	48	75	25000	3.4	3.7	
LP30SD7530EWF	9.5	750	94	≥0.8	40	1315	Yes	3000	>80	48	75	25000	3.4	3.7	Yes
LP30SD7540EWF	8.0	750	94	≥0.8	40	1315	Yes	4000	>80	48	75	25000	3.4	3.7	
LP30SD7550EWF	8.0	750	94	≥0.8	40	1315	Yes	5000	>80	48	75	25000	3.4	3.7	
LP30SD7527EWN	8.0	750	94	≥0.8	25	2910	Yes	2700	>80	48	75	25000	3.4	3.7	
LP30SD7530EWN	8.0	750	94	≥0.8	25	2910	Yes	3000	>80	48	75	25000	3.4	3.7	
LP30SD7540EWN	8.0	750	94	≥0.8	25	2910	Yes	4000	>80	48	75	25000	3.4	3.7	
LP30SD7550EWN	8.0	750	94	≥0.8	25	2910	Yes	5000	>80	48	75	25000	3.4	3.7	

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Wet Location Rated

QLS	Watt.	Lumens	Eff L/W	P.F.	Beam Angle	CBCP	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LP30D7527EWF	8.5	750	88	≥0.8	40	1389	Yes	2700	>80	48	75	25000	4.5	3.7	Yes
LP30D7530EWF	8.5	750	88	≥0.8	40	1400	Yes	3000	>80	48	75	25000	4.5	3.7	Yes
LP30D7540EWF	8.5	750	88	≥0.8	40	1473	Yes	4000	>80	48	75	25000	4.5	3.7	Yes
LP30D7550EWF	8.5	750	88	≥0.8	40	1493	Yes	5000	>80	48	75	25000	4.5	3.7	Yes
LP30D7527EWN	8.5	750	88	≥0.8	25	2910	Yes	2700	>80	48	75	25000	4.5	3.7	
LP30D7530EWN	8.5	750	88	≥0.8	25	2910	Yes	3000	>80	48	75	25000	4.5	3.7	
LP30D7540EWN	8.5	750	88	≥0.8	25	2910	Yes	4000	>80	48	75	25000	4.5	3.7	
LP30D7550EWN	8.5	750	88	≥0.8	25	2910	Yes	5000	>80	48	75	25000	4.5	3.7	

PAR 38 - 120V



Wet Location Rated

QLS	Watt.	Lumens	Eff L/W	P.F.	Beam Angle	CBCP	Dim.	CCT	CRI	Case QTY	Watt. Equiv.	Life	H (In)	W (In)	Energy Star
LP38D9027EWF	10.5	900	90	≥0.9	40	1872	Yes	2700	>80	24	90	25000	5.1	4.8	Yes
LP38D9030EWF	10.5	900	90	≥0.9	40	1964	Yes	3000	>80	24	90	25000	5.1	4.8	Yes
LP38D9040EWF	10.5	900	90	≥0.9	40	2017	Yes	4000	>80	24	90	25000	5.1	4.8	Yes
LP38D9050EWF	10.5	900	90	≥0.9	40	2222	Yes	5000	>80	24	90	25000	5.1	4.8	Yes
LP38D9027EWN	10.5	900	90	≥0.9	25	4199	Yes	2700	>80	24	90	25000	5.1	4.8	Yes
LP38D9030EWN	10.5	900	90	≥0.9	25	4384	Yes	3000	>80	24	90	25000	5.1	4.8	Yes
LP38D9040EWN	10.5	900	90	≥0.9	25	4413	Yes	4000	>80	24	90	25000	5.1	4.8	Yes
LP38D9050EWN	10.5	900	90	≥0.9	25	4383	Yes	5000	>80	24	90	25000	5.1	4.8	Yes
LP38D12027EWF	17.0	1250	74	≥0.9	40	2231	Yes	2700	>80	24	120	25000	5.1	4.8	
LP38D12030EWF	17.0	1250	74	≥0.9	40	2231	Yes	3000	>80	24	120	25000	5.1	4.8	
LP38D12050EWF	17.0	1275	75	≥0.9	40	2231	Yes	5000	>80	24	120	25000	5.1	4.8	
LP38D12027EWN	17.0	1250	74	≥0.9	25	7881	Yes	2700	>80	24	120	25000	5.1	4.8	
LP38D12030EWN	17.0	1250	74	≥0.9	25	7881	Yes	3000	>80	24	120	25000	5.1	4.8	
LP38D12050EWN	17.0	1275	75	≥0.9	25	7881	Yes	5000	>80	24	120	25000	5.1	4.8	