

Philips Halogen PAR Lamps

Philips Halogen PAR lamps are designed to put people in the best light



Photography courtesy of Laszlo Regos

Ideal for retail, residential and commercial applications. For indoor and outdoor use.

▶ **Variety of Beam Spreads and Wattages**

Beam spreads ranging from NSP to WFL, with wattages from from 45–90W

▶ **Bright, White Light**

Optimized coil and burner design allows for clear, crisp lighting effects with excellent color rendering

▶ **2000–3500 Hour Rated Average Life¹**

Reduce maintenance costs

▶ **Maximum Efficiency for Reduced Energy Consumption**

▶ **Dimmable**

Create a variety of atmospheres and increase energy savings

¹) Rated average life is the length of operation (in hours) at which point an average of 50% of the lamps will still be operational and 50% will not.



PHILIPS

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Electrical, Technical and Ordering Data (Subject to change without notice)

Product Number	Ordering Code	Watts	Volts	Pkg Qty.	Description	Bulb Type	Base	Rated Avg. Life (Hrs.) ¹	Approx. MBCP ²	Lumens	Class, Filament	MOL (In.)
Halogen PAR16 Lamps												
26335-0	45PAR16/HAL/SP10	45	120	15	Spot 10°	PAR-16	Medium	3000	3850	420	C, CC-8	3½
26345-9	45PAR16/HAL/FL27	45	120	15	Flood 27°	PAR-16	Medium	3000	1250	420	C, CC-8	3½
33004-3	60PAR16/HAL/SP10	60	120	15	Spot 10°	PAR-16	Medium	3000	5000	580	C, CC-8	3½
33006-8	60PAR16/HAL/FL27	60	120	15	Flood 27°	PAR-16	Medium	3000	1800	580	C, CC-8	3½
26338-4	45PAR16/HAL/SP10	45	130	15	Spot 10°	PAR-16	Medium	2500	3950	450	C, CC-8	3½
					Ratings @ 120V = 40W			5000	3160	340		
26348-3	45PAR16/HAL/FL27	45	130	15	Flood 27°	PAR-16	Medium	2500	1300	450	C, CC-8	3½
					Ratings @ 120V = 40W			5000	1040	340		
33005-0	60PAR16/HAL/SP10	60	130	15	Spot 10°	PAR-16	Medium	3000	5100	580	C, CC-8	3½
					Ratings @ 120V = 53W			6000	4080	450		
33007-6	60PAR16/HAL/FL27	60	130	15	Flood 27°	PAR-16	Medium	3000	1900	580	C, CC-8	3½
					Ratings @ 120V = 53W			6000	1520	450		
Halogen PAR20 Lamps												
22906-2	50PAR20/HAL/SP10	50	120	15	Spot 10°	PAR-20	Medium	3000	4000	520	C, CC-8	3¾
22911-2	50PSR20/HAL/FL25	50	120	15	Flood 25°	PAR-20	Medium	3000	900	520	C, CC-8	3¾
13846-1	50PAR20/HAL/SP10	50	130	15	Spot 10°	PAR-20	Medium	2000	4150	550	C, CC-8	3¾
					Ratings @ 120V = 44W			4000	3320	420		
22921-1	50PAR20/HAL/FL25	50	130	15	Flood 25°	PAR-20	Medium	2000	1100	550	C, CC-8	3¾
					Ratings @ 120V = 44W			4000	880	420		
Halogen PAR30 Long Neck												
22922-9	50PAR30L/HAL/SP10	50	120	15	Spot 10°	PAR-30L	Medium	3500	7500	590	C, CC-8	4½
22923-7	50PAR30L/HAL/WSP16	50	120	15	Wide Spot 16°	PAR-30L	Medium	3500	3800	590	C, CC-8	4½
22925-2	50PAR30L/HAL/F25	50	120	15	Flood 25°	PAR-30L	Medium	3500	2350	590	C, CC-8	4½
22927-8	50PAR30L/HAL/WFL40	50	120	15	Wide Flood 40°	PAR-30L	Medium	3000	950	590	C, CC-8	4½
22930-2	75PAR30L/HAL/SP10	75	120	15	Spot 10°	PAR-30L	Medium	3000	12,300	1000	C, CC-8	4½
22934-4	75PAR30L/HAL/WSP16	75	120	15	Wide Spot 16°	PAR-30L	Medium	3000	6900	1000	C, CC-8	4½
22941-9	75PAR30L/HAL/FL25	75	120	15	Flood 25°	PAR-30L	Medium	3000	4100	1000	C, CC-8	4½
22944-3	75PAR30L/HAL/WFL40	75	120	15	Wide Flood 40°	PAR-30L	Medium	3000	1650	1000	C, CC-8	4½
13847-9	50PAR30L/HAL/SP10	50	130	15	Spot 10°	PAR-30L	Medium	2000	8500	630	C, CC-8	4½
					Ratings @ 120V = 44W			4000	6800	470		
22926-0	50PAR30L/HAL/FL25	50	130	15	Flood 25°	PAR-30L	Medium	2000	2450	630	C, CC-8	4½
					Ratings @ 120V = 44W			4000	1960	470		
22928-6	50PAR30L/HAL/WFL40	50	130	15	W. Flood 40°	PAR-30L	Medium	2000	1050	630	C, CC-8	4½
					Ratings @ 120V = 44W			4000	840	470		
13848-7	75PAR30L/HAL/SP10	75	130	15	Spot 10°	PAR-30L	Medium	2500	13,000	1050	C, CC-8	4½
					Ratings @ 120V = 66W			5000	10,400	780		
22943-5	75PAR30L/HAL/FL25	75	130	15	Flood 25°	PAR-30L	Medium	2500	4200	1050	C, CC-8	4½
					Ratings @ 120V = 66W			5000	3360	780		
22945-0	75PAR30L/HAL/WFL40	75	130	15	W. Flood 40°	PAR-30L	Medium	2500	1750	1050	C, CC-8	4½
					Ratings @ 120V = 66W			5000	1400	780		
Halogen PAR30 Short Neck												
26349-1	50PAR30S/HAL/SP10	50	120	15	Spot 10°	PAR-30S	Medium	3500	6600	610	C, CC-8	3¾
26358-2	50PAR30S/HAL/FL25	50	120	15	Flood 25°	PAR-30S	Medium	3500	2250	610	C, CC-8	3¾
26364-0	50PAR30S/HAL/WFL40	50	120	15	Wide Flood 40°	PAR-30S	Medium	3500	1000	610	C, CC-8	3¾
35751-7	60PAR30S/HAL/SP10	60	120	15	Spot 10°	PAR-30S	Medium	3000	9650	800	C, CC-8	3¾
35753-3	60PAR30S/HAL/FL25	60	120	15	Flood 25°	PAR-30S	Medium	3000	2900	800	C, CC-8	3¾
35758-2	60PAR30S/HAL/WFL40	60	120	15	Wide Flood 40°	PAR-30S	Medium	3000	1300	800	C, CC-8	3¾
28479-4	75PAR30S/HAL/SP10	75	120	15	Spot 10°	PAR-30S	Medium	3500	12,900	1050	C, CC-8	3¾
28488-5	75PAR30S/HAL/FL25	75	120	15	Flood 25°	PAR-30S	Medium	3500	4100	1050	C, CC-8	3¾
28491-9	75PAR30S/HAL/WFL40	75	120	15	Wide Flood 40°	PAR-30S	Medium	3500	1650	1050	C, CC-8	3¾
26357-4	50PAR30S/HAL/SP10	50	130	15	Spot 10°	PAR-30S	Medium	2000	7100	630	C, CC-8	3¾
					Ratings @ 120V = 44W			4000	5680	480		
26362-4	50PAR30S/HAL/FL25	50	130	15	Flood 25°	PAR-30S	Medium	2000	2300	630	C, CC-8	3¾
					Ratings @ 120V = 44W			4000	1840	480		
26384-8	50PAR30S/HAL/WFL40	50	130	15	W. Flood 40°	PAR-30S	Medium	2000	1020	630	C, CC-8	3¾
					Ratings @ 102V = 44W			4000	840	480		
35752-5	60PAR30S/HAL/SP10	60	130	15	Spot 10°	PAR-30S	Medium	3000	9650	800	C, CC-8	3¾
					Ratings @ 120V = 53W			6000	7720	610		
35788-9	60PAR30S/HAL/FL25	60	130	15	Flood 25°	PAR-30S	Medium	3000	2900	800	C, CC-8	3¾
					Ratings @ 120V = 53W			6000	2320	610		
35762-4	60PAL30S/HAL/WFL40	60	130	15	W. Flood 40°	PAR-30S	Medium	3000	1300	800	C, CC-8	3¾
					Ratings @ 120V = 53W			6000	1040	610		
13849-5	75PAR30S/HAL/SP10	75	130	15	Spot 10°	PAR-30S	Medium	2500	12,900	1050	C, CC-8	3¾
					Ratings @ 102V = 66W			5000	10,320	800		
13467-6	75PAR30S/HAL/FL25	75	130	15	Flood 25°	PAR-30S	Medium	2500	4100	1050	C, CC-8	3¾
					Ratings @ 102V = 66W			5000	3280	800		
28492-7	75PAR30S/HAL/WFL40	75	130	15	W. Flood 40°	PAR-30S	Medium	2500	1650	1050	C, CC-8	3¾
					Ratings @ 102V = 66W			5000	1320	800		