



STANDARD offers a full line of premium quality, professional grade reflector halogen lamps in a variety of shapes, wattages, voltage and beam spreads.



PAR16



MOL = 3 7/32 in. (82 mm)
Dia. = 2 in. (51 mm)

PAR20



MOL = 3 7/32 in. (82 mm)
Dia. = 2.5 in. (63.5 mm)

PAR30



MOL = 3 21/32 in. (93 mm)
Dia. = 3 3/4 in. (95 mm)

PAR30LN



MOL = 4 13/16 in. (122 mm)
Dia. = 3 3/4 in. (95 mm)

PAR36



MOL = 2 3/4 in. (70 mm)
Dia. = 4 1/2 in. (114 mm)

PAR38



MOL = 5 5/16 in. (135 mm)
Dia. = 4 3/4 in. (121 mm)

Order code	Description	Watts (W)	Base	Volts (V)	Colour temp. (K)	Beam angle (°)	Beam spread	CBCP (cd)	Average life (hrs)	Initial lumens (lm)	Case qty
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PAR16

50974*	H40PAR16/NFL/2.5M/130V/STD	40	E26	130	2 800	30	Narrow Flood	530	2 500	400	120
50975*	H60PAR16/NFL/2.5M/130V/STD	60	E26	130	2 800	30	Narrow Flood	1 100	2 500	650	120

PAR20

51084*	H35PAR20/NFL/2.5M/120V/STD	35	E26	120	2 800	30	Narrow Flood	630	2 500	315	15
51083*	H35PAR20/NFL/5M/130V/STD	35	E26	130	2 800	28	Narrow Flood	630	5 000	235	15
50738*	H50PAR20/NFL/2.5M/120V/STD	50	E26	120	2 800	28	Narrow Flood	1 050	2 500	550	15
10391* [†]	H50PAR20/NSP/5M/130V/STD	50	E26	130	2 800	13	Narrow Spot	1 200	5 000	410	15
51146*	H50PAR20/NFL/5M/130V/STD	50	E26	130	2 800	28	Narrow Flood	1 050	5 000	410	15

PAR30

10382*	H50PAR30/NSP/5M/130V/STD	50	E26	130	2 800	13	Narrow Spot	5 000	5 000	495	15
10383*	H50PAR30/NFL/5M/130V/STD	50	E26	130	2 800	30	Narrow Flood	2 000	5 000	495	15
10381*	H50PAR30/FL/2.5M/120V/STD	50	E26	120	2 800	40	Flood	1 350	2 500	660	15
50739*	H50PAR30/FL/5M/130V/STD	50	E26	130	2 800	40	Flood	1 350	5 000	495	15
50016*	H75PAR30/NSP/2.5M/120V/STD	75	E26	120	2 800	10	Narrow Spot	8 000	2 500	1 100	90
10387* [†]	H75PAR30/NSP/5M/130V/STD	75	E26	130	2 800	13	Narrow Spot	8 000	5 000	825	15
10386* [†]	H75PAR30/NFL/5M/130V/STD	75	E26	130	2 800	30	Narrow Flood	2 000	5 000	825	15
10385*	H75PAR30/FL/2.5M/120V/STD	75	E26	120	2 800	40	Flood	2 000	2 500	1 100	15
50740*	H75PAR30/FL/5M/130V/STD	75	E26	130	2 800	40	Flood	2 000	5 000	825	15

PAR30LN

50229*	H50PAR30/LN/NSP/2.5M/120V/STD	50	E26	120	2 800	9	Narrow Spot	5 000	2 500	660	90
50084*	H50PAR30/LN/NFL/5M/130V/STD	50	E26	130	2 800	25	Narrow Flood	2 000	5 000	495	15
10384*	H50PAR30/LN/FL/2.5M/120V/STD	50	E26	120	2 800	40	Flood	1 350	2 500	660	15
50741*	H50PAR30/LN/FL/5M/130V/STD	50	E26	130	2 800	40	Flood	1 350	5 000	495	15
50052*	H75PAR30/LN/NSP/2.5M/120V/STD	75	E26	120	2 800	9	Narrow Spot	8 000	2 500	1 100	15
50050* [†]	H75PAR30/LN/NFL/5M/130V/STD	75	E26	130	2 800	24	Narrow Flood	2 400	5 000	825	15
50051*	H75PAR30/LN/NFL/2.5M/120V/STD	75	E26	120	2 800	25	Narrow Flood	2 400	2 500	1 100	90
10388*	H75PAR30/LN/FL/2.5M/120V/STD	75	E26	120	2 800	40	Flood	2 000	2 500	1 100	15
50742*	H75PAR30/LN/FL/5M/130V/STD	75	E26	130	2 800	40	Flood	2 000	5 000	825	15

[†]This product is no longer manufactured as per Energy Efficiency Regulations, note that it will remain available until stock is depleted.

Order code	Description	Watts (W)	Base	Volts (V)	Colour temp. (K)	Beam angle (°)	Beam spread	CBCP (cd)	Average life (hrs)	Initial lumens (lm)	Case qty
PAR36											
15269	H36PAR36/NSP/4M/ST/12V	36	**ST G53	12	3 000	13	Narrow Spot	3 500	4 000	N/A	12
15268	H36PAR36/WFL/4M/ST/12V	36	**ST G53	12	2 950	30	Wide Flood	1 000	4 000	N/A	12
15271	H50PAR36/NSP/4M/ST/12V	50	**ST G53	12	3 050	8	Narrow Spot	10 000	4 000	400	12

PAR38

10389* ¹	H45PAR38/SP/5M/MS/130V/STD	45	E26SKT	130	2 800	15	Spot	5 800	5 000	390	15
50743* ¹	H45PAR38/FL/5M/MS/130V/STD	45	E26SKT	130	2 800	36	Flood	1 700	5 000	390	15
51109*	H60PAR38/FL/5M/MS/130V/STD	60	E26SKT	130	2 800	36	Flood	1 800	5 000	585	15
50113*	H75PAR38/FL/2.5M/MS/120V/STD	75	E26SKT	120	2 800	36	Flood	2 400	2 500	1 100	15
50744* ¹	H75PAR38/FL/5M/MS/130V/STD	75	E26SKT	130	2 800	36	Flood	2 400	5 000	825	15
10390* ¹	H90PAR38/SP/5M/MS/130V/STD	90	E26SKT	130	2 800	12	Spot	3 000	5 000	950	15
10106*	H90PAR38/FL/2.5M/MS/120V/STD	90	E26SKT	120	2 800	36	Flood	3 000	2 500	1 270	15
50745*	H90PAR38/FL/5M/MS/130V/STD	90	E26SKT	130	2 800	36	Flood	3 000	5 000	950	15
51082*	H120PAR38/FL/2.5M/MS/120V/STD	120	E26SKT	120	2 800	36	Flood	4 000	2 500	1 740	15
51108* ¹	H120PAR38/FL/5M/MS/130V/STD	120	E26SKT	130	2 800	36	Flood	4 000	5 000	1 270	15

PAR56

43494	Q500PAR56NSP	500	GX16d	120	2 950	32	Narrow Spot	96 000	4 000	8 000	6
43495	Q500PAR56MFL	500	GX16d	120	2 950	42	Flood	43 000	4 000	8 000	6
43496	Q500PAR56WFL	500	GX16d	120	2 950	66	Wide Flood	19 000	4 000	8 000	6

PAR64

43497	Q1000PAR64NSP	1 000	GX16d (Ext.)	120	3 000	31	Narrow Spot	200 000	4 000	19 400	90
11190	Q1000PAR64MFL	1 000	GX16d (Ext.)	120	3 000	45	Flood	80 000	4 000	19 400	15
43499	Q1000PAR64/WFL	1 000	GX16d (Ext.)	120	3 000	72	Wide Flood	33 000	4 000	19 400	15

**ST = Screw terminal

COOL BEAM REFLECTOR LAMPS have a dichroic coating that allows for the heat to be released through the back of the lamp; resulting in lower temperature in front of the lamp.

Cool Beam lamps are ideal for restaurants and other heat sensitive environments.



PAR30



MOL = 3 7/8 in. (93 mm)
Dia. = 3 1/4 in. (95 mm)

PAR38



MOL = 5 3/8 in. (135 mm)
Dia. = 4 3/4 in. (121 mm)

Order code	Description	Watts (W)	Base	Volts (V)	Colour temp. (K)	Beam angle (°)	Beam spread	CBCP (cd)	Average life (hrs)	Initial lumens (lm)	Case qty
PAR30											
10145 ¹	H75PAR30/CLB/5M/130V/STD	75	E26	130	2 800	40	Flood	1 700	5 000	1 100	15
PAR38											
10146 ¹	H60PAR38/CLB/5M/MS/130V/STD	60	E26SKT	130	2 900	36	Flood	1 700	5 000	800	15
51180 ¹	H90PAR38/CLB/5M/MS/130V/STD	90	E26SKT	130	2 900	36	Flood	3 000	5 000	1 140	15

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