

## Specification Data

Catalog #	Type
Project	
Comments	
Prepared by	

## Ordering Information

Item Number	Ordering Abbreviation	Watts	Lumens	Base	Average Rated Life (hrs.)	Voltage (V)	CBCP (cd)	Beam Angle	CCT (K)
15364	35PAR14/HAL/FL/RP	35	450	Medium	2000	120	200	50°	2775
59076	35PAR16/HAL/GU10/FL/BL1	35	280	GU10	3000	120	500	30°	2750
59082	35PAR16/HAL/GU10/FL/BL1	35	280	GU10	2000	120	350	40°	2850
13256	35PAR16/HAL/GU10/FL/BL3	35	280	GU10	3000	120	500	30°	2750
59075	50PAR16/HAL/GU10/FL/BL1	50	450	GU10	3000	120	800	30°	2800
59020	50PAR16/HAL/GU10/FL/CLAM	50	400	GU10	1000	120	640	40°	2850
59024	50PAR16/HAL/GU10/FL40	50	400	GU10	1000	120	640	35°	2850
59032	60PAR16/HAL/NSP10	60	650	Medium	2000	120	5000	10°	2850
59037	60PAR16/HAL/NSP10/RP	60	650	Medium	2000	120	5000	10°	2850
59040	60PAR16/HAL/NSP10	60	650	Medium	2000	130	5000	10°	2850
59030	60PAR16/HAL/NFL30	60	650	Medium	2000	120	1300	30°	2850
59031	60PAR16/HAL/NFL30/RP	60	650	Medium	2000	120	1300	30°	2850
59038	60PAR16/HAL/NFL30	60	650	Medium	2000	130	1300	30°	2850
59036	75PAR16/HAL/NSP10	75	900	Medium	2000	120	7500	10°	2900
59044	75PAR16/HAL/NSP10	75	900	Medium	2000	130	7500	10°	2900
59034	75PAR16/HAL/NFL30	75	900	Medium	2000	120	1900	30°	2900
59033	75PAR16/HAL/NFL30/RP	75	900	Medium	2000	120	1900	30°	2900
59042	75PAR16/HAL/NFL30	75	900	Medium	2000	130	1900	30°	2900
16103	39PAR20/HAL/SP10	39	475	Medium	1500	120	3700	10°	2850
16108	39PAR20/HAL/SP10	39	475	Medium	1500	130	3700	10°	2850
16104	39PAR20/HAL/FL30	39	475	Medium	1500	120	1000	30°	2850
16109	39PAR20/HAL/FL30	39	475	Medium	1500	130	100	30°	2850
16107	39PAR20/HAL/FL30/DAY	39	400	Medium	1500	120	800	30°	2900
16110	39PAR20/HAL/SP10/DL	39	450	Medium	3000	120	3500	10°	2800
16111	39PAR20/HAL/FL30/DL	39	450	Medium	3000	120	900	30°	2800
16546	39PAR20/HAL/IR/SP10/DL	39	510	Medium	3000	120	4000	10°	2800
16114	39PAR20/HAL/IR/FL30/DL	39	510	Medium	3000	120	1100	30°	2800
16115	39PAR20/HAL/S/SP10/TL	39	475	Medium	4500	120	3800	10°	2750
16116	39PAR20/HAL/S/FL30/TL	39	475	Medium	4500	120	1000	30°	2750
16117	39PAR30/HAL/SP10	39	550	Medium	1500	120	6100	10°	2850
16121	39PAR30/HAL/SP10	39	550	Medium	1500	130	6100	10°	2850
16118	39PAR30/HAL/NFL25	39	550	Medium	1500	120	1700	25°	2850
16122	39PAR30/HAL/NFL25	39	550	Medium	1500	130	1700	25°	2850
16119	39PAR30/HAL/WFL50	39	550	Medium	1500	120	600	50°	2850
16123	39PAR30/HAL/WFL50	39	550	Medium	1500	130	600	50°	2850
16150	39PAR30/HAL/SP10/DL	39	520	Medium	3000	120	5800	10°	2800
16124	39PAR30/HAL/NFL25/DL	39	520	Medium	3000	120	1600	25°	2800
16125	39PAR30/HAL/WFL50/DL	39	520	Medium	3000	120	600	50°	2800
16126	39PAR30/HAL/IR/WFL50/DL	39	610	Medium	3000	120	700	50°	2800
16147	39PAR30/HAL/S/SP10/TL	39	530	Medium	4500	120	5900	10°	2750
16148	39PAR30/HAL/S/NFL25/TL	39	530	Medium	4500	120	1600	25°	2750
16149	42PAR30/HAL/IRS/SP10/TL	42	750	Medium	4500	120	8400	10°	2750
16132	42PAR30/HAL/IRS/NFL25/TL	42	750	Medium	4500	120	2300	25°	2750
16134	50PAR30/HAL/S/SP10	50	850	Medium	1500	120	9500	10°	2875
16135	50PAR30/HAL/S/NFL25	50	850	Medium	1500	120	2600	25°	2875
16136	50PAR30/HAL/S/WFL50	50	850	Medium	1500	120	1000	50°	2875
16137	50PAR30/HAL/IR/SP10/DL	50	850	Medium	3000	120	9500	10°	2825
16138	50PAR30/HAL/IR/NFL25/DL	50	850	Medium	3000	120	2600	25°	2825
16151	50PAR30/HAL/IRS/SP10/TL	50	950	Medium	4500	120	10600	10°	2825
16152	50PAR30/HAL/IRS/NFL25/TL	50	950	Medium	4500	120	2900	25°	2825