Ordering Information (continued)

Item Number	Ordering Abbreviation	Watts	Lumens	Base	Average Rated Life (hrs.)	Voltage (V)	CBCP (cd)	Beam Angle	CCT (K)
16742	70PAR38/HAL/S/SP10	70	1305	Medium	1500	120	18200	10°	2925
16743	70PAR38/HAL/S/NFL25	70	1305	Medium	1500	120	5100	25°	2925
16746	70PAR38/HAL/S/WFL50	70	1305	Medium	1500	120	1900	50°	2925
16590	70PAR38/HAL/IR/SP10/DL	70	1305	Medium	3000	120	18000	10°	2875
16591	70PAR38/HAL/IR/NFL25/DL	70	1305	Medium	3000	120	5100	25°	2875
16592	70PAR38/HAL/IR/WFL50/DL	70	1305	Medium	3000	120	1900	50°	2875
13850	75PAR38/HAL/3FL	75	1040	Med Side Prong	2000	120	1800	30°	2850
16747	80PAR38/HAL/S/SP10	80	1545	Medium	1500	120	21600	10°	2950
16748	80PAR38/HAL/S/NFL25	80	1545	Medium	1500	120	6000	25°	2950
16751	80PAR38/HAL/S/WFL50	80	1545	Medium	1500	120	2300	50°	2950
16593	80PAR38/HAL/IR/SP10/DL	80	1545	Medium	3000	120	21600	10°	2900
16594	80PAR38/HAL/IR/NFL25/DL	80	1545	Medium	3000	120	6000	25°	2900
16595	80PAR38/HAL/IR/WFL50/DL	80	1545	Medium	3000	120	2300	50°	2900
14630	90PAR38/HAL/3WSP12	90	1310	Med Side Prong	2500	120	14300	12°	2925
14632	90PAR38/HAL/3FL30	90	1310	Med Side Prong	2500	120	3500	30°	2925
13932	100PAR38/FL/Y/RP	100	Yellow	Med Skirt	2000	120	Colored	30°	2850
13933	100PAR38/FL/R/RP	100	Red	Med Skirt	2000	120	Colored	30°	2850
13934	100PAR38/FL/A/RP	100	Amber	Med Skirt	2000	120	Colored	30°	2850
13948	100PAR38/FL/B/RP	100	Blue	Med Skirt	2000	120	Colored	30°	2850
13949	100PAR38/FL/G/RP	100	Green	Med Skirt	2000	120	Colored	30°	2850
13853	150PAR38/HAL/3FL	150	2175	Med Side Prong	2000	120	4000	30°	2850
15526	250PAR38/HAL/SP10	250	3600	Med Skirt	4500	120	46500	10°	3025
15558	250PAR38/HAL/FL30	250	3600	Med Skirt	4500	120	9000	30°	3025

Ordering Guide

50	PAR30	LN	/	HAL	/	IR	/	SP	10	/	DL	/	2
Wattage: 35, 39, 42, 50, 60, 70, 75, 80, 90, 100, 150 and 250	Parabolic Reflector Diameter 14=14/8" 16=16/8" 20=20/8" 30=30/8" 38=38/8"	Long Neck		HALOGEN		IR = Infrared S = Silver		Beam Spread NSP = Narrow Spot SP = Spot WSP = Wide Spot NFL = Narrow Flood FL = Flood WFL = Wide Flood WFL = Wide Flood	Beam Angle 9° 10° 12° 25° 30° 40° 50°		DL = Double Life TL = Triple Life		2 = 2/SKU