

Product Information							Physical Information		Photometric Characteristics						
Watts	Bulb	Base	Item#	Description	Voltage (V)	Case Qty.	Dia (in)	MOL (in)	CBCP (cd)	Beam Angle	Spread	Initial Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	UPC
38	PAR20	E26	3498	38PAR20/ECO/SP/120	120	15	2.5	3.30	2100	10°	Spot	520	1500	2800	844366034985
38	PAR20	E26	3499	38PAR20/ECO/FL/120	120	15	2.5	3.30	1000	40°	Flood	520	1500	2800	844366034992
38	PAR30	E26	3500	38PAR30/ECO/SP/120	120	15	3.7	3.60	2100	10°	Spot	520	1500	2800	844366035005
38	PAR30	E26	3501	38PAR30/ECO/FL/120	120	15	3.7	3.60	1000	40°	Flood	520	1500	2800	844366035012
55	PAR30	E26	3502	55PAR30/ECO/SP/120	120	15	3.7	3.60	9000	10°	Spot	960	1000	2900	844366035029
55	PAR30	E26	3503	55PAR30/ECO/FL/120	120	15	3.7	3.60	1200	40°	Flood	960	1000	2900	844366035036
38	PAR30L	E26	3504	38PAR30L/ECO/SP/120	120	15	3.74	4.50	2000	10°	Spot	520	1500	2800	844366035043
38	PAR30L	E26	3505	38PAR30L/ECO/FL/120	120	15	3.74	4.50	1000	40°	Flood	520	1500	2800	844366035050
55	PAR30L	E26	3506	55PAR30L/ECO/SP/120	120	15	3.74	4.50	9000	10°	Spot	960	1000	2900	844366035067
55	PAR30L	E26	3507	55PAR30L/ECO/FL/120	120	15	3.74	4.50	1200	40°	Flood	960	1000	2900	844366035074
38	PAR38	E26	3508	38PAR38/ECO/SP/120	120	15	4.76	5.32	2000	12°	Spot	520	1500	2800	844366035081
38	PAR38	E26	3509	38PAR38/ECO/FL/120	120	15	4.76	5.32	1000	30°	Flood	520	1500	2800	844366035098
60	PAR38	E26	3510	60PAR38/ECO/SP/120	120	15	4.76	5.32	9000	12°	Spot	1080	1000	2900	844366035104
60	PAR38	E26	3511	60PAR38/ECO/FL/120	120	15	4.76	5.32	1200	30°	Flood	1080	1000	2900	844366035111
70	PAR38	E26	3512	70PAR38/ECO/SP/120	120	15	4.76	5.32	10000	12°	Spot	1310	1000	2950	844366035128
70	PAR38	E26	3513	70PAR38/ECO/FL/120	120	15	4.76	5.32	2000	30°	Flood	1310	1000	2950	844366035135