

Product Information							Physical Information		Photometric Characteristics				
Watts	Bulb	Base	Item#	Description	Voltage (V)	Case Qty.	Dia (in)	MOL (in)	Beam Angle	Spread	Initial Lumens (lm)	Avg. Life (Hrs)	UPC
PAR20 Series - Medium Screw Base													
35	PAR20	E26	3004	* 35PAR20/SP/120	120	30	3.3	2.50	10°	Spot	380	2500	844366030048
35	PAR20	E26	3066	* 35PAR20/NFL/120	120	30	3.3	2.50	30°	Narrow Flood	380	2500	844366030666
35	PAR20	E26	3005	* 35PAR20/FL/120	120	30	3.3	2.50	40°	Flood	380	2500	844366030055
35	PAR20	E26	3006	* 35PAR20/SP/130	130	30	3.3	2.50	10°	Spot	380	2500	844366030062
				@ 120 volts approximate 31 watts, 275 lumens, 5000 hours									
35	PAR20	E26	3067	* 35PAR20/NFL/130	130	30	3.3	2.50	30°	Narrow Flood	380	2500	844366030673
				@ 120 volts approximate 31 watts, 275 lumens, 5000 hours									
35	PAR20	E26	3007	* 35PAR20/FL/130	130	30	3.3	2.50	40°	Flood	380	2500	844366030079
				@ 120 volts approximate 31 watts, 275 lumens, 5000 hours									
50	PAR20	E26	3008	* 50PAR20/SP/120	120	30	3.3	2.50	10°	Spot	550	2500	844366030086
50	PAR20	E26	3009	* 50PAR20/NFL/120	120	30	3.3	2.50	30°	Narrow Flood	550	2500	844366030093
50	PAR20	E26	3010	* 50PAR20/FL/120	120	30	3.3	2.50	40°	Flood	550	2500	844366030109
50	PAR20	E26	3011	* 50PAR20/SP/130	130	30	3.3	2.50	10°	Spot	550	2500	844366030116
				@ 120 volts approximate 44 watts, 470 lumens, 5000 hours									
50	PAR20	E26	3012	* 50PAR20/NFL/130	130	30	3.3	2.50	30°	Narrow Flood	550	2500	844366030123
				@ 120 volts approximate 44 watts, 470 lumens, 5000 hours									
50	PAR20	E26	3013	* 50PAR20/FL/130	130	30	3.3	2.50	40°	Flood	550	2500	844366030130
				@ 120 volts approximate 44 watts, 470 lumens, 5000 hours									

***Items only available for special orders**