

Product Information										Photometric Characteristics				
Watts	Bulb	Base	Item#	Description	Voltage (V)	Case Qty.	Energy Star	Equivalent to Incand.	MOL (in)	Initial Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC
R20														
11	R20	E26	4254	* CF11R20/SW	120	12	-	40W	5	340	10000	2700	80	844366042546
11	R20	E26	4405	CF11R20/830	120	12	-	40W	5	340	10000	3000	80	844366044052
11	R20	E26	4255	* CF11R20/841	120	12	-	40W	5	340	10000	4100	80	844366042553
11	R20	E26	4406	CF11R20/850	120	12	-	40W	5	340	10000	5000	80	844366044069
R30														
15	R30	E26	4215	CF15R30/SW	120	12	ES	65W	5.5	700	10000	2700	80	844366042157
15	R30	E26	4407	CF15R30/830	120	12	-	65W	5.5	700	10000	3000	80	844366044076
15	R30	E26	4216	CF15R30/841	120	12	-	65W	5.5	700	10000	4100	80	844366042164
15	R30	E26	4217	CF15R30/850	120	12	-	65W	5.5	700	10000	5000	80	844366042171
PAR20 (Hard Glass)														
11	PAR20	E26	4241	CF11PAR20/SW	120	12	ES	35W	4	380	10000	2700	82	844366042416
11	PAR20	E26	4242	CF11PAR20/841	120	12	-	35W	4	380	10000	4100	82	844366042423
11	PAR20	E26	4243	CF11PAR20/850	120	12	-	35W	4	380	10000	5000	82	844366042430
PAR30 (Hard Glass)														
15	PAR30	E26	4244	CF15PAR30/SW	120	12	ES	50W	4.7	700	10000	2700	82	844366042447
15	PAR30	E26	4245	CF15PAR30/841	120	12	-	50W	4.7	660	10000	4100	82	844366042454
15	PAR30	E26	4246	CF15PAR30/850	120	12	-	50W	4.7	660	10000	5000	82	844366042461
PAR38 (Hard Glass)														
23	PAR38	E26	4213	CF23PAR38/27K	120	12	-	75W	5.1	1100	10000	2700	82	844366042133
23	PAR38	E26	4247	* CF23PAR38/841	120	12	-	75W	5.1	1100	10000	4100	82	844366042478
23	PAR38	E26	4214	CF23PAR38/850	120	12	-	75W	5.1	1100	10000	5000	82	844366042140

*Items only available for special orders