

Product Information							Physical Information			Photometric Characteristics						
Watts	Bulb	Base	Item#	Description	ANSI		Case Qty.	Operating Position	MOL (in)	Initial Lumens (lm)	Beam Angle	CBCP (cd)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC
70	PAR30L	E26	1214	CMH70PAR30L/FL/830	M143/0	-	6	Universal	4.75	5000	35°	68000	10000	3000	85	844366012143
70	PAR30L	E26	1214	CMH70PAR30L/SP/830	M143/0	-	6	Universal	4.75	5000	10°	68000	10000	3000	85	844366012143
70	PAR30L	E26	1216	CMH70PAR30L/SP/942	M139/0	-	6	Universal	4.75	5000	10°	63000	9000	4200	90	844366012167
70	PAR30L	E26	1217	CMH70PAR30L/FL/942	M139/0	-	6	Universal	4.75	5000	30°	63000	9000	4200	90	844366012174
70	PAR38	E26	1218	CMH70PAR38/SP/830	M143/0	M98/0	6	Universal	5.44	4100	15°	42000	12500	3000	85	844366012181
70	PAR38	E26	1219	CMH70PAR38/FL/830	M143/0	M98/0	6	Universal	5.44	4100	25°	18000	12500	3000	85	844366012198
70	PAR38	E26	1220	CMH70PAR38/SP/942	M143/0	M98/0	6	Universal	5.44	3700	15°	40000	12500	4000	92	844366012204
70	PAR38	E26	1221	CMH70PAR38/FL/942	M143/0	M98/0	6	Universal	5.44	3700	25°	15000	12500	4000	92	844366012211
100	PAR38	E26	1222	CMH100PAR38/SP/830	M140/0	M90/0	6	Universal	5.44	6200	15°	65000	12500	3000	85	844366012228
100	PAR38	E26	1223	CMH100PAR38/FL/830	M140/0	M90/0	6	Universal	5.44	6200	25°	24000	12500	3000	85	844366012235
100	PAR38	E26	1224	CMH100PAR38/SP/942	M140/0	M90/0	6	Universal	5.44	5700	15°	52000	12500	4000	92	844366012242
100	PAR38	E26	1225	CMH100PAR38/FL/942	M140/0	M90/0	6	Universal	5.44	5700	25°	19000	12500	4000	92	844366012259
150	PAR38	E26	1226	CMH150PAR38/SP/830	M102/0	-	6	Universal	5.44	9100	15°	50000	12000	3000	88	844366012266
150	PAR38	E26	1227	CMH150PAR38/FL/830	M102/0	-	6	Universal	5.44	9100	30°	28000	10000	3000	85	844366012273

***Items only available for special orders**