

Product Information								Physical Information				Photometric Characteristics					
Watts	Bulb	Base	Item#	Description	ANSI	Case Qty.	Finish	Operating Position	MOL (in)	LCL (in)	Initial Lumens (lm)	Mean Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC	
70	ED17	E26	1256	CMH70/U/ED17/3K	M143/E	M98/E	12	Clear	Universal	5.44	3.44	5900	4365	20000	3000	85	84436601256
70	ED17	E26	1257	CMH70/U/ED17/4K	M143/E	M98/E	12	Clear	Universal	5.44	3.44	5800	4060	24000	4000	92	84436601257
100	ED17	E26	1258	CMH100/U/ED17/3K	M140/E	M90/E	12	Clear	Universal	5.44	3.44	8600	6450	20000	3000	85	84436601258
100	ED17	E26	1259	CMH100/U/ED17/4K	M140/E	M90/E	12	Clear	Universal	5.44	3.44	8200	6150	24000	4000	92	84436601259
150	ED17	E26	1260	CMH150/U/ED17/3K	M142/E	M102/E	12	Clear	Universal	5.44	3.44	12900	9545	20000	3000	85	84436601260
150	ED17	E26	1261	CMH150/U/ED17/4K	M142/E	M102/E	12	Clear	Universal	5.44	3.44	12000	9000	24000	4000	92	84436601261
70	EDX17	E26	1228	* CMP70/U/ED17/3K	M143/O	M98/O	12	Clear	Universal	5.44	3.44	5900	4365	20000	3000	85	84436601228
70	EDX17	E26	1229	* CMP70/U/ED17/4K	M143/O	M98/O	12	Clear	Universal	5.44	3.44	5800	4060	24000	4000	92	84436601229
100	EDX17	E26	1230	* CMP100/U/ED17/3K	M140/O	M90/O	12	Clear	Universal	5.44	3.44	8600	6450	20000	3000	85	84436601230
100	EDX17	E26	1231	* CMP100/U/ED17/4K	M140/O	M90/O	12	Clear	Universal	5.44	3.44	8200	6150	24000	4000	92	84436601231
150	EDX17	E26	1232	* CMP150/U/ED17/3K	M142/O	M102/O	12	Clear	Universal	5.44	3.44	12900	9545	20000	3000	85	84436601232
150	EDX17	E26	1233	* CMP150/U/ED17/4K	M142/O	M102/O	12	Clear	Universal	5.44	3.44	12000	9000	24000	4000	92	84436601233

***Items only available for special orders**