



Flight Light Inc.
 2708 47th Ave.
 Sacramento, California, U.S.A.
 95822-3806

PH (916) 394-2800 FX (916) 394-2809
TF (800) 806-3548 EM info@flightlight.com

**Honeywell
 Lamp Assemblies for
 Airfield Applications**

Order by part number (P/N)

Part #	Description	Watt	Amp	MOL	Bulb		Lamp Life
40F00030	M/F leads, Insulating Sleeve	30	6.6	1-7/8"	LA-23522	MR16 EZA	1000
40F00045	M/F leads, Insulating Sleeve	45	6.6	1-7/8"	LA-23071	MR16 Ezc	1000
40F00048	M/F leads, Insulating Sleeve	48	6.6	1-7/8"	LA-000011	MR16	1000
40F00105	M/F leads, Insulating Sleeve	105	6.6	1-7/8"	LA-000004	MR16	1000
40F01030	With Cutout and Insulating Sleeve	30	6.6	1-7/8"	LA-23522	MR16 EZA	1000
40F01045	With Cutout and Insulating Sleeve	45	6.6	1-7/8"	LA-23071	MR16 Ezc	1000
40F01048	With Cutout and Insulating Sleeve	48	6.6	1-7/8"	LA-000011	MR16	1000



**If you don't see what you need -
 call us and we will find it for you!**

Flight Light stocks lamps for all airport lighting applications. Our fixtures use standard, off-the-shelf lamps, and we promote this as an industry standard. We sell only first quality name-brand lamps, including GE, Sylvania-Osram, Philips, Genesis and Amglo. Call us with lamp life questions. Lamp life rating is the point in time when 50% of the tested samples have burned out and 50% still shine.

Lumens, Candlepower, Footcandles

In lighting, the basic unit for the amount of light produced by a light source is called a lumen. As with any unit of measure, the lumen must be related to some physical standard. A candle of specific composition and size serves this purpose and is said to emit one candlepower. If this candle were placed at the center of a sphere having a radius of one foot, one lumen, by definition, would fall on each square foot of the sphere's surface. Since, from geometry, the total surface area of a one-foot radius sphere is 12.57 square feet, there are 12.57 lumens given off by the standard candle. One lumen falling on 1 square foot of a surface produces illumination of one footcandle.

Visit our web site: www.flightlight.com