

**INFORMATION**

When K5600, Inc. introduced this unique wattage to the market in 1999, we expected it to be a welcomed change...But never did we expect it to become our # 1 seller and discontinue our own I200! A JOKER-BUG 800 owner obviously understands the enormous advantages of this unique fixture.

When working in practical locations such as homes, offices or business, power consumption is a key factor. The JOKER-BUG 800 will produce as much output as a 4,000 Watt quartz fixture with the power draw of only 12.5 Amps, never risk overloading a circuit again! The next size up (I200) monopolizes an entire circuit whereas the JOKER-BUG 800 will allow for another source such as a JOKER-BUG 400 on the same circuit!

SPECIFICATIONS

Lamp Housing: Aluminum casting, high temperature black.

Striker compartment: Aluminum in light gray finish.

Lamp Socket: G22, highly insulated for hot restrike.

Safety Glass Beaker: Borosilicate tempered.

Yoke: Aluminum casting black high temperature finish. Large T-handle and large brake area for use with Lightbanks, Speed Rings, Louvers and Lanterns.

BEAMER Housing: Solid one piece machined aluminum with replaceable ears. Black anodized.

BEAMER Reflector: 7" diameter specular parabolic, aluminum 90 percent reflectance electrolytically coated.

Accessory Size: 7 3/4"

Mounting/Grip Equipment: All standard 5/8" baby hardware.

Lamp: 800 Watt MSR/SE daylight single ended discharge. Special UV-Stop envelope. 600 hours maximum life.

Connectors: Veam quarter-turn quick locking.

Extension Cable: 25 foot shielded. Common to 200/400 and 800 (nine feet attached to the head).

Power Supply: Electronic, square wave flicker free. AC input: 90V to 132V or by sliding selector switch: 180-265V, 50 or 60Hz. On/Off push button switch. Completely silent (convection cooled).



PHOTOMETRICS

dis.	lens/config.	fc.	H	
3'	Spot	232667	0.2	0.2
	Medium	35000	1.4	0.7
	Wide	20122	2.3	0.6
	Super Wide	7300	2.4	2.4
	Fresnel Frost	4311	2	2
6'	Spot	58167	0.5	0.5
	Medium	8750	2.7	1.4
	Wide	5031	4.5	1.2
	Super Wide	1825	4.8	4.8
	Fresnel Frost	1078	4	4
10'	Spot	20940	0.8	0.8
	Medium	3150	4.5	2.3
	Wide	1811	7.5	2
	Super Wide	657	8	8
	Fresnel Frost	388	6.7	6.7
15'	Spot	9307	1.1	1.1
	Medium	1400	6.8	3.5
	Wide	805	11.3	3
	Super Wide	292	12	12
	Fresnel Frost	172	10	10
20'	Spot	5235	1.5	1.5
	Medium	788	9	4.7
	Wide	453	15	4
	Super Wide	164	16	16
	Fresnel Frost	97	13.3	13.3

DIMENSIONS



Weight: 6 lbs (2.72 kg)



Weight: 8 lbs (3.63 kg)