



Construction

Fixture body made out of carbon fiber, matte black finish.

LEDs

50,000-hour rated life; available in 3200°K or 5600°K; power draw 90-watts with 0-100 dimming and sensor to detect LED temperature.

Fresnel Lens

Lupolux 1000 fixture lens is 150-mm.

Control

DMX-512 0-100% dimming in and out with standard XLR 5-pin connectors; on-board manual dimming 0-100%; and 4-pin connection for battery operation.

Power

Extremely low power consumption (90-watt) and high light efficiency (equivalent to 750-watt tungsten), 90V to 240V; 90-watt power draw.

Accessories

Yoke, c-clamp and barn doors included, TV-MP adapter available as option.

Dimensions

Lupolux 1000 fixture is 8.27- x 10.24- x 9.05-in (210.05- x 260.10- x 230.00-mm).

Fixture Weight

Lupolux 1000 fixture is 6.6-lb (3.0-kg).

Electrical Certifications

CE Certified.

580 Mayer Street - Building # 7 - Bridgeville, PA 15017 USA

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Photometrics

Distance From Subject

	3-ft 0.91-m	7-ft 2.13-m	10-ft 3.05-m	16-ft 4.87-m	33-ft 10.05-m
Spot Focus					
Footcandles on Center (3200°K)	2881	929	325	130	28
Footcandles on Center (5600°K)	4088	1208	557	172	41
Flood Focus					
Footcandles on Center (3200°K)	557	130	51	20	9
Footcandles on Center (5600°K)	929	177	65	29	10

Fixture Options

Color Temperature	Part Number
3200K	LL1000-32
5600K	LL1000-56

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