

Specifications

Head: Type 9501 Variable-Color. 6" Vari-Baby LED.

Rating: 90-250 Volts AC, 50-60Hz, 200 Watts, 3 Amps Max.

Standby Draw <0.2 Amps Max. 30V DC

Light Source: (1) - 200 Watt Mole-Richardson LED

2700-6500K 92+CRI, with +/- Green.

Cable: Detachable 20 ft. (6m) cable, powerCON TRUE1 to Edison with inline toggle switch (included in price of fixture)

Fuse: 3 Amp Slow-Blow. Fuse holder in Trough

Control: Dual user interface - 2.8" LCD Touch-Screen and Twist & Push selector. Built-in dimming, color adjustment, +/- green,

DMX address, **RDM, Lumen Radio, Bluetooth** Capable (Mole app available June 2018). Firmware updates via USB / SD card.

Condenser: 6 in. (152mm) Borosilicate Glass Fresnel

Beam Angle: 20° to 55° Variable Spot to Flood (Includes Field)

Focusing: Rotating Knob on Back

Cooling: Forced air, fan speed controlled by temperature

Construction: Aluminum

Yoke: Cast Aluminum w/Standard 5/8 in. receiver

Battery: 30V DC, Block battery.

Regulated constant voltage (Consult Company)

Compliance: RoHS.

IP Rating: 30

Finish: Textured Powder Epoxy Coat. Black/Red.

Size: 10.93 in(w) x 12.39 in(d) x 14.5 in(h)

Weight: 13 lbs/5.90 kg

Accessories

4-Way BabyLED Barn Door

Diffuser Frame (6 5/8" dia.)

Half Single Scrim—Stainless Steel (6 5/8" dia.)

Half Double Scrim—Stainless Steel (6 5/8" dia.)

Full Single Scrim—Stainless Steel (6 5/8" dia.)

Full Double Scrim—Stainless Steel (6 5/8" dia.)

Scrim Bag

Snoot (Set of 3)

Molesnoot (Five-in-one) Apertures: 2", 2 3/8", 2 1/2", 3 1/8" and 3 1/2"

Item Number

89285

40748A

407281S

407281D

407280S

407280D

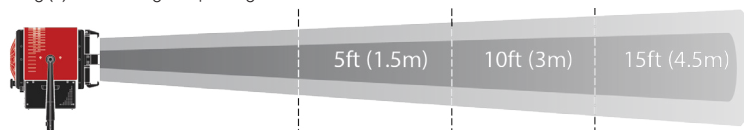
G136

40747A

407184

Performance Data

Using (1) 250 Watt high output single LED.



3200K TUNGSTEN				
Foot Candles (Lux)	FLOOD	570 (6135)	105 (1130)	60 (646)
	SPOT	1100 (11840)	265 (2852)	122 (1313)
6500K DAYLITE				
Foot Candles (Lux)	FLOOD	690 (7427)	135 (1453)	670 (7212)
	SPOT	1450 (15608)	320 (3444)	150 (1615)
Beam Diameter Feet (meters)	FLOOD	3.5 (1.1)	7 (2.1)	10.5 (3.2)
	SPOT	0.9 (0.3)	1.7 (0.5)	2.6 (0.8)

