



Mole-Richardson Co.

TYPE 3321

**2,000 WATT
MOLEQUARTZ®
2K MOLETTE**



FEATURES

A compact, lightweight, Bare Bulb Fixture for 360° of bounce of fill light, or by adding a reflector obtain direct fill light. The very nature of the Molette dictates literally dozens of applications either in the studio or on location.



TYPE 3321 MOLEQUARTZ® MOLETTE
BARE BULB FIXTURE MOUNTED ON
TYPE 2541 COMPACT LITEWATE
BABY SIZE STAND



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TYPE 3321 2,000 WATT MOLEQUARTZ® 2K MOLETTE



SPECIFICATIONS

HEAD: Type 3321, 2,000 watts.
RATING: 120/240 volts, A.C. or D.C., 16.7 amps max.—2,000 watts max.
SOCKET: Mogul screw.
SWITCH: Thru-cord type in cable.
CABLE: Attached 25 ft., Type SO, 3 conductor #14 AWG.
 (Specify type of plug when ordering).
CONSTRUCTION: Perforated sheet steel.
MOUNTING: Integral tube clamp knob. Fits any standard 5/8" dia. stand spud or 5/8" dia. hanger spud.
FINISH: Maroon Powder Coat Enamel.
SIZE: 3" x 3 7/8" x 13 1/4".
HEAD WEIGHT: 8 1/4 lbs. (w/cable).
REFLECTOR: Accessory Type 3322 Aluminum, special Molebrite® Alzak Surface.
PROTECTIVE COVER: Accessory Type 3323 Maroon powder coat enamel perforated sheet steel.

ACCESSORIES

- 3322 Reflector Assembly
- 3323 Protective Cover (Included in price of lamp)
- 2541 Compact Litewate Baby Size Stand
(See Stand Section for more information & options)

GLOBE TABLE

Base, mogul screw. Burn any position.
 T-4, T-6 bulbs; 2 3/8" L.C.L.

Watts	Ordering Code	Color Temp.° K	Finish	Volts	Life Hours	Amps
2000	BWF	3200	Clear	120	400	16.7
2000	BWG	3200	Frost	120	400	16.7
2000	CP59	3200	Clear	240	300	8.3

Globes not included in price of lamp.
 See price list for complete details.



Type 3321
with Accessory
Type 3322
Reflector Assembly



Type 3321
with Accessory
Type 3323
Protective Cover

PERFORMANCE DATA

Using BWG (frosted), 2,000 Watt, 120 volt, 3200° K quartz globe.

Distance Feet	With Reflector			Without Reflector 360° Horizontal Field	
	Light Intensity F.C.	Lighted Area* Dimension—Feet		Light Intensity F.C.	Lighted Area*—Feet
		Width	Height		
4	760	5.2	6.3	315	6.2
8	200	10.5	12.5	80	12.4
12	85	15.7	18.8	35	18.6
16	50	21.0	25.0	20	24.8
20	30	26.3	31.4	—	—
24	20	31.4	37.6	—	—

*Light tapers smoothly at edge of field. Dimensions listed define flat area boundaries at which the intensities are approximately 50% of tabulated intensities at beam center.

