



## BOTTICELLI 1 lamp Quartz Halogen Softlight



*Mod. 3101*

## FEATURES

### PHYSICAL

Constructed of a slotted sheet metal housing, allowing air flow over the lamp & reflector  
 Finished with a high temperature, heat resistant electro-statically deposited black epoxy paint  
 Equipped with an integral, double accessory track with spring loaded lock  
 Hinged lamp access panel equipped with two locking hasps for fast and secure re-lamping even in the presence of already mounted accessories  
 Reinforced steel tube yoke with 1" male spigot attached for C-clamp  
 Clutch activated T-handle for secure, single hand operation  
 UL Listed

### POLE OPERATED VERSION

Pole operated yoke constructed from precision die cast parts & steel tubing allowing for control of the pan & tilt  
 All movement using the pole operated colorcoded cups is clutch controlled and capable of manual movement of the unit

### ELECTRICAL 115-240V, 50/60Hz

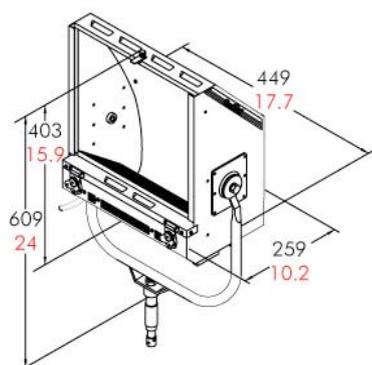
16/3 SO 90° type cable  
 10 amp built-in on/off toggle switch on stand mount version only  
 Six foot (6') standard lead on studio & pole operated versions  
 Twelve foot (12') standard on stand mount version only  
 LAMP 1000w Maximum  
 R7s linear double ended socket for linear double ended quartz halogen lamps (see table for suitable lamps)

OPTICAL Specially designed laminated frosted white paint aluminum reflector  
 Optional silver reflector  
 Stackable eggcrates available in two thicknesses

## DIMENSIONS AND WEIGHT

Dimensions in mm.

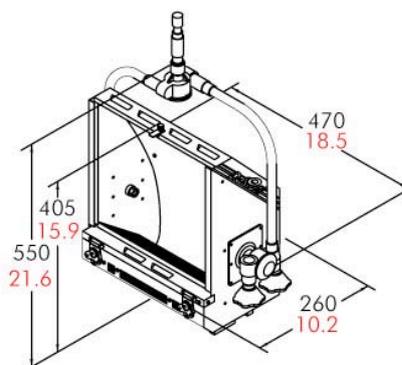
Dimensions in inches



M.O. version 8,39 kg  
18.5 lbs

Dimensions in mm.

Dimensions in inches



P.O. version 9,48 kg  
20.9 lbs

## PHOTOMETRIC DATA

Values measured with: P2/20 Lamp- 230 V and Silver Reflectors									
		FEET				METERS			
TYPICAL DISTANCES		10'	20'	30'	40'	3,0	6,0	9,0	12,0
LIGHT CENTER VALUES	Candle Power	Footcandles				Lux			
	4.753	48	12	5	3	528	132	59	33
BEAM ANGLE Width x Height		F.C. AT ANY DISTANCE = Candle Power : (distance in ft)2				LUX. AT ANY DISTANCE = Candle Power : (distance in ft)2			
		BEAM SIZE (W x H in feet)				BEAM SIZE (W x H in meters)			
WIDTH	69,0°	13.7'	27.5'	41.2'	55.0'	4,1 mt	8,2 mt	12,4 mt	16,5 mt
HEIGHT	76,0°	15.6'	31.3'	46.9	62.5'	4,7 mt	9,4 mt	14,1 mt	18,8 mt

## VERSIONS &amp; MODEL NUMBERS

*Botticelli 1000w***Mod. Description**

3101.MP	Stand Mount version w/ 12' lead and 10 amp built-in on/off toggle switch
3101.ST	Studio version w/ 6' lead & brass c-clamp included – without switch
3103/PO/ST	Pole operated studio version w/ 6' lead & brass c-clamp included—without switch

*Connector Designations***Mod. Description**

5965VBLK	Parallel-blade U-ground connector
20PC-M	Two-pin & ground, 20 amp connector
L5-20P	Grounded, 20 amp, twistlock connector

*Accessories***Mod. Optional & Accessories**

3107.100	Colorframe
3106.100	Eggcrate, 1" thickness
3106.200	Eggcrate 2" thickness
1800	Safety Cable
91.200	Solid brass c-clamp
DGP-A110	Combo stand w/ lazy leg, 1" socket & spigot
DGP-A9000	Caster wheel set with 4" diameter, braked
IFF – 3858	Telescopic operating pole 4'/6'/10'/13'
IFF - 3860	Telesopic operating pole 8'/16'/24'