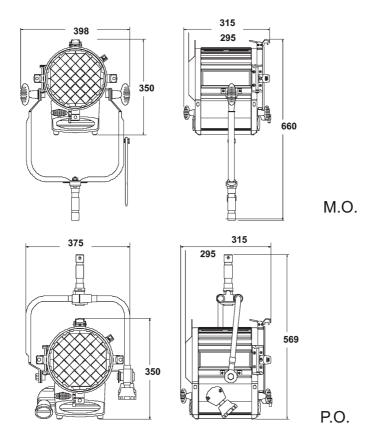


BAMBINO 2kW Quartz Halogen Fresnels

- ☐ Improved light quality and output, producing a flatter and more even field
- ☐ High quality, rugged, durable
- ☐ Corrosion resistant for longer life
- Compatibility of parts throughout the range
- ☐ A comprehensive range of accessories, interchangeable with existing Quartzcolor products
- ☐ Easy to service and maintain
- Bonding eyes and rigging hooks
- □ Front and back focusing
- New worm-drive mechanism for precise focusing
- New focus system, easy to adapt form manual to pole operation and maintenance free
- New easy-running barndoors ears
- □ Scratch-resistant black non-reflective housing
- ☐ CE mark, c UL us listed





Operational data

Safety:

25 x 25 mm wire mesh guard.

Accessory fitting:

Die cast aluminium ears. Spring loaded top and lower catch for retention of accessories.

Tilt adjustment:

Pivot located at centre of gravity for excellent balance and positive locking.

Focus adjustment:

Front and rear focusing knobs (MO units) or side mechanism (PO units) for smooth and precise action from spot to flood positions

Lamp access:

Hinged lens door allows easy access for lamp replacement.

Weights & dimensions

Lens diameter 175 mm **Accessory diameter** 270 mm

Filter cut size 195 x195 mm

Weight (head + stirrup) M.O. 10 kg Weight (head + stirrup) P.O. 14 kg

Packed weight M.O. 12 kg Packed weight P.O. 16 kg

Packed volume

M.O. 460 x 430 x 490 mm P.O. 510 x 460 x 540 mm

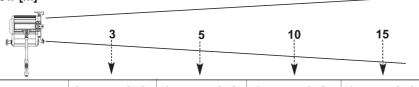




Photometric data

Typical performance based on CP 41 - 2000 W lamp:

Throw [m]



	Lux	φ [m]	Lux	φ [m]	Lux	φ [m]	Lux	φ [m]
SPOT (12°)	18,780	0.6	6,760	1	1,690	2.1	750	3.1
FLOOD (62.2°)	3,560	3.6	1280	6	320	12	140	18

Lamp data

Lamp code CP41 - 2000 W

 LCL (mm)
 127

 Base
 G38

 Lumens
 54000

Rated life hours (H) 400

Colour temp. (K) 3200

Mechanical data

Paint / Finish: Powder coated epoxy paint with special extra high

temperature treatment in critical areas. External

textured low gloss finish

Lamp house Die cast aluminium components, stainless steel

housing

Mounting: Robust tubular MO or PO steel stirrup with EURO

spigot

Environmental Data

Max operating ambient temperature: 45° C IP Rating: IP 20 Tilt recommended angle of use: -60° / 0 / 60°

Electrical data

Cable / Switching: 7 m 3 x 2.5 mm² with in-line 20 A / 250 V ON-OFF

toggle switch

Standards compliance: CE mark, c UL us listed

Ordering information

Cat No Description

27650 Bambino 2 kW M.O.

supplied with stirrup, colour frame, 4 leaf rotating barndoor

27652 Bambino 2 kW P.O.

supplied with P.O. stirrup, colour frame, 4 leaf rotating barndoor

Optional Accessories

Cat. No Description

28859 Colour frame28050 4 leaf barndoor28304 Scrim set

(one double scrim, one single scrim, one half double scrim, one half single scrim)

28850 Cone S 28851 Cone M 28852 Cone L

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The Company reserves the right to make any variation in design or construction to the equipment described.

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