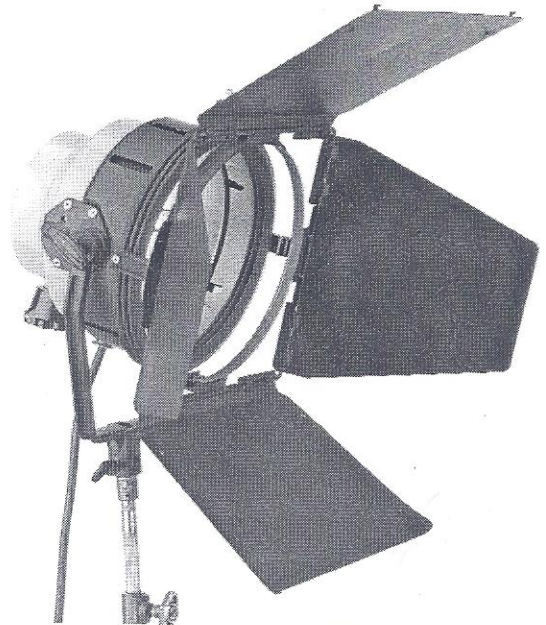




IANEBEAM REDHEAD
650W, 1000W

IANEBEAM BLONDE
2000W

- A range of lightweight and compact open-faced focusing floodlights
- Ideal for ENG, location and video lighting
- Quick and easy to use focus controls
- Range of accessories available
- Also featured in a number of Quartzcolor portable kits
- Yokes have 5/8" (16mm) female sockets for stand mounting.
Optional C-clamp available for hanging



Blonde 2000

Weights and dimensions

	lanebeams 650W & 1000W	lanebeam 2K
Weight	2.9lb	8.5lb
Packed weight	3.4 lbs	30 lbs
Packed volume	0.28 cu ft	—

Mechanical/Electrical data

Supply Voltage

120V 60Hz

Cable and Switching

lanebeams: 3ft to in-line switch plus 10ft 3 x 16AWG to molded GR connector.

lanebeam 2K: In-line switch 3.0ft to in-line switch plus 13ft 3 x 2.5mm² cable bare-ends.

Environmental Data

Max operating ambient temp

115°F

IP Rating

IP20

Tilt/Recommended angles of use

90° - 0 - 90°



Mechanical Data

Paint/Finish

lanebeam 650 & 1000: Self-colored orange glass fiber reinforced polyester.
lanebeam 2K: Heat resistant yellow paint.

Lamp House

lanebeam 650 & 1000: Self-colored, lightweight heat resisting glass reinforced polyester resin. lanebeam 2K: Pressed steel and aluminum.

Reflector

lanebeams: Compound parabolic anodised aluminum specially textured for smooth beam distribution.

Mounting/Suspension

lanebeam 650 & 1000: Glass reinforced plastic yoke with 5/8" socket.
lanebeam 2K: Cast aluminum yoke with 5/8" socket.

Operational features

Lamp access

After removal of safety screen

Focus adjustment

By rear facing rotary control except lanebeam 2K which is focused by a rotary control on the underside of the fixture.

Accessory Fitting

lanebeam 650 and 1000: Detachable accessory holders.

Blonde: Integral accessory holders.

Ordering information

lanebeam Redhead 650W

Lightweight and powerful open-faced fill light constructed from heat-insulating glass fiber reinforced polyester. Includes an easy-use focusing mechanism for varying beam angles (42° to 82°) with even light distribution. Designed for 650W tungsten halogen lamp it is supplied with yoke with 5/8" (16mm) socket, and 13' (4m) power cable with in-line switch and molded GR connector, accessory holder with safety wire mesh and 4 leaf barndoor.

Cat. No. Description

21046	lanebeam 650W, GR connector
FDA	400W 120V lamp
FCB	600W 120V lamp
FBX	650W 120V lamp
DXX	800W 120V lamp
DXW	1000W 120V lamp
P2/35	1000W 220V lamp

lanebeam Redhead 1000W

Version of above model with varying beam angles (32° to 81°) but designed for 1000W linear tungsten halogen lamp

Cat. No. Description

21056	lanebeam 1000W, GR connector
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lanebeam Redhead Accessories

Cat. No. Description

28021	Accessory holder
28022*	Additional barndoor, 4 leaf
28023*	Additional wire guard, 3mm
28024*	Safety glass in mount
28025*	Daylight dichroic filter in mount
28352*	Scrim set N0 2A - 5 piece (2 full double, 1 full double, 1 half double, 1 half single)
95558	C-clamp with 5/8" (16mm) spigot
81004	Lightweight stand with 5/8" (16mm) spigot
82602	Small gaffer grip with 5/8" (16mm) spigot
82003	Safety cable, 18" (450mm)

*Requires 28021 Accessory holder

lanebeam Blonde 2000W

Powerful open-faced floodlight with easy-use moving reflector focusing mechanism for varying beam angles 27° to 72° with even light distribution. Supplied with integral accessory holder, safety wire mesh, 4 leaf barndoor, yoke with 5/8" (16mm) socket, 16' (5m) power cable with in-line switch.

Cat. No. Description

21106	lanebeam Blonde 2000, bare leads Connector Fitted Options
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lanebeam Blonde Accessories

Cat. No. Description

FER	1000W 120V lamp
DVV	1500W 120V lamp
FEY	2000W 120V lamp
FEX	2000W 220V lamp
28050	Barndoor, 4-leaf rotating
28053	Safety glass in mount, with 12mm wire guard
28051	Wireguard, 3mm
28054	Daylight dichroic filter
28354	Scrim set No 4A - 5 piece (2 full double, 1 full single, 1 half double, 1 half single)
95558	C-clamp with 5/8" (16mm) spigot
95535	Large kit stand with 5/8" (16mm) spigot
82603	Gaffer grip (large) with 5/8" (16mm) spigot
82003	Safety cable, 18" (450mm)

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Strand LIGHTING

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