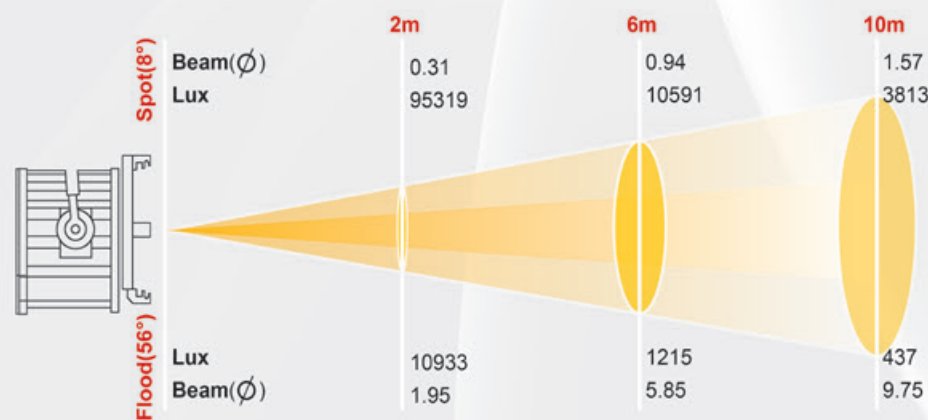
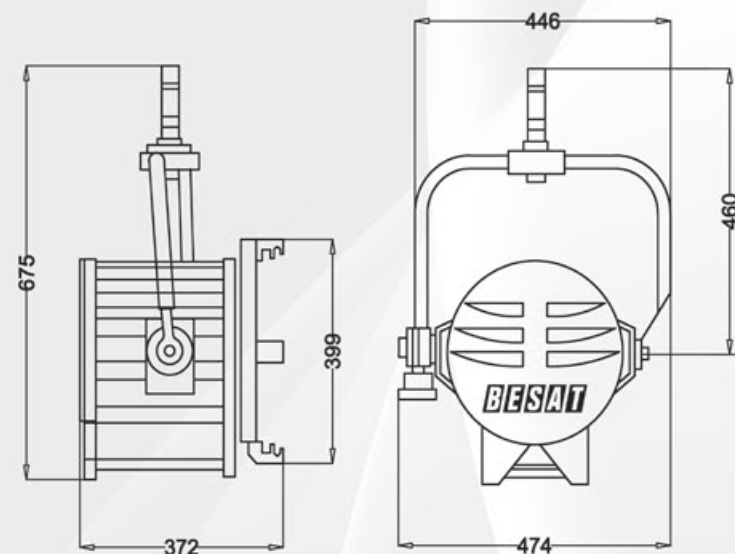




Model : TFL-2000

TFL-2000 is a durable studio spot lighting fixture with a sturdy Aluminum extrude housing which is manufactured from high quality material. The combination of the Fresnel lens which is manufactured in Germany together with the Aluminum anodized barndoors provide a superb and uniform lighting output. The projection angle of the light and its homogeneity can be controlled with the help of two gearbox controlled levers. Technical features and standard quality of TFL-2000 make it a perfect product for studio and professional applications.



Accessories:

- Lamp
- Safety belt
- leaf barndoor
- Filter holder

Specification

Power:	2000W
Voltage:	220 V
Diameter of the Fresnel lens:	250 mm
Diameter of the Lamphead:	330 mm
Weight:	14.1 Kg
Lamp:	2000 W SE 3200° k
Lamp base:	G 38
Diameter of Lamp Holder base:	28 mm
Maximum temperature on the surface of the Lamphead:	190° C
Maximum environmental temperature:	45° C
Minimum distance of the subject from Lamphead:	2 m
Minimum distance of inflammable material from Lamphead:	1 m
Operation temperature:	+45° C -45° C

Lighting Studio Sample: 9x12m



Back lights
9 X TFL-650
4 X TFL-1000

Key lights
10 X TFL-1000
3 X TFL-2000

Fill lights
10 X SFL-330
14 X SFL-220

Background lights
6 X SFL-330



This unique design allows our fixtures to run much cooler than other products in the market.

