

## YUH TABLE

Designed by GamFratesi

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### Description

The fixture primarily provides glare-free downward directed light. The angle of the shade can be adjusted to optimize light distribution. A slim opening in the top of the shade provides soft, ambient upward illumination. A mechanical system provides great freedom of movement, so the light can always be set in the ideal position in the workspace, living room etc. Built-in LED technology provides a high quality of light with stepless dimming from 100% to 15%. Optional timer capability automatically turns off the light after a chosen duration of 4 or 8 hours. Returns to the last dim level setting when switched on. A button at the top of the tube acts as switch and dimmer.

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### Variants

VARIANT NUMBER	COLOR, RAL	W / H / L (IN) / W (LB)
5744162652	BRASS/BLACK	7.9 / 24 / 7.9 IN / 6.7 LB
5744162665	BRASS/WHITE	7.9 / 24 / 7.9 IN / 6.7 LB
5744612555	BLK, T09	7.9 / 24 / 7.9 IN / 7.9 LB
5744612568	WHT, T08	7.9 / 24 / 7.9 IN / 7.9 LB

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### Materials & Finishes

#### MATERIALS

Shade: Die cast aluminum. Base: Die cast aluminum (wet painted) or brushed marble.  
Marble: Italian Nero Margiua or White Carrara. Stem: Extruded brass (wet painted or clear)

# louis poulsen

lacquered).

## FINISHES

White or black: Matte wet painted.

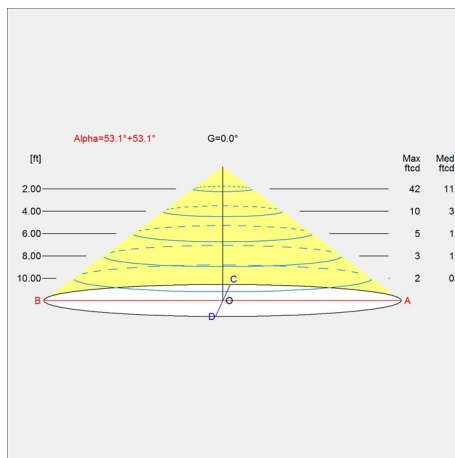
Brass/Marble versions: White or black shade matte wet painted. . Brushed brass stem, clear lacquered. Matte marble base.

## Mounting

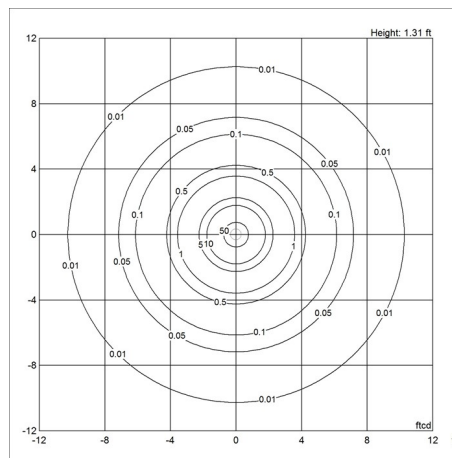
Cord type: White or black. Cord length: 10'. Switch: High/low/off switch on the base. LED driver: Separate, plugs into power outlet. For mounting instructions, see download section on the product detail page.

## Light distribution diagrams

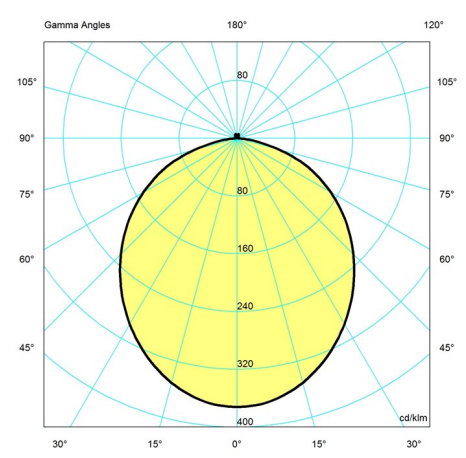
### CARTESIAN



### ISOLUX



### POLAR



## Variant Options

For particular variant options, please check our online Product Variants Configurator on the product detail page.

VARIANT NO.	LIGHT SOURCE	VOLTAGE/FREQ	LUMEN	FEATURES	CABLE
5744162652	LED 2700K 10W	120V	446	-	-
5744162665	LED 2700K 10W	120V	446	-	-
5744612555	LED 2700K 10W	120V	446	-	-
5744612568	LED 2700K 10W	120V	446	-	-