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YUH FLOOR

Designed by GamFratesi



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.

Variants	VARIANT NUMBER	COLOR, RAL	W / H / L (IN) / W (LB)
	5744162678	BRASS/BLACK	9.4 / 55.1 / 9.4 IN / 9.4 LB

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5744162678	BRASS/BLACK	9.4 / 55.1 / 9.4 IN / 9.4 LB
5744162681	BRASS/WHITE	9.4 / 55.1 / 9.4 IN / 9.4 LB
5744612539	BLK, T09	9.4 / 55.1 / 9.4 IN / 11.7 LB
5744612542	WHT, T08	9.4 / 55.1 / 9.4 IN / 11.7 LB

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

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lacquered).

FINISHES

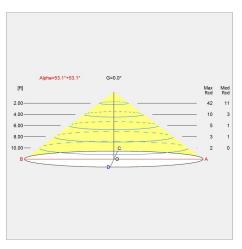
White or black. Matte wet painted. Brass/Marble versions: White or black shade. Matte wet painted. Clear lacquered, brushed brass stem. Matte marble base.

Mounting

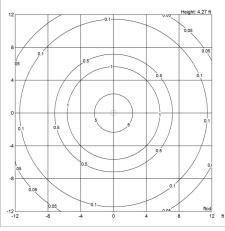
Cord type: White or black. Cord length: 10'. Switch: High/low/off switch on the base. LED driver: Separate, plugs into power outlet. For mounting instructions, see download section on the product detail page.

Light distribution diagrams

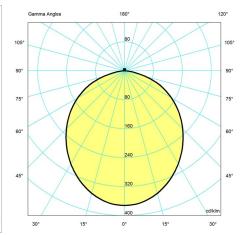
CARTESIAN



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/FRQ	LUMEN	FEATURES	CABLE
5744162678	LED 2700K 10W	120V	446	-	-
5744162681	LED 2700K 10W	120V	446	-	-
5744612539	LED 2700K 10W	120V	446	-	-
5744612542	LED 2700K 10W	120V	446	-	-