CO/ONY

196 West Broadway
New York, NY 10013

# BEC BRITTAIN SHY Beam 01/02

SHY creates form with lines of light; thin LED tubes, with their spare beauty, define the edges of its shape. Thus, the function of the piece and its form are inseparable, and the ethereal quality of the LEDs is balanced by the warmth of brass. SHY's modular hardware lends itself to a myriad of configurations, both standard and custom, producing new shapes according to what a space demands.



Standard Materials: Finished Metal, Glass

Standard Dimensions: 1" dia. x 87"H

Metal Finsihes Brushed Brass, Oil Rubbed Bronze, Satin Nickel, Nickel Brass Contrast Shown As: Polished Nickel

Special Order Finishes:

Polished Brass
Medium Antique Brass
Polished Nickel
Dark Pewter
Polished Black Nickel
Poloished Copper
Smoky Copper

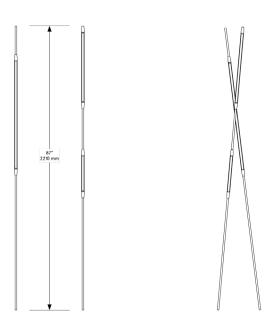
Lead Time: 14-16 weeks

Bec Brittain SHY Beam 01/02

Mounting: Universal

Weight: 8 lb

Dimensional Drawing



Lamping: 24 VDC T5 LED Tube 2700 Kelvin 90 CRI Brightness: 1440 Lumens

Max Wattage: 18 W

Installation - Standard Two wall brackets in matching metal finish provided.

Dimming Standard: O -10 V Wireless (Lutron Pico)

Beams wired as a pair with one floor switch and one plug-in transformer (2in x 3in x 1.25in) Dimmer available at additional cost.

Dimming Alternate: 0-10 V Hardwired

CE, Damp Locations, Outdoor and Wet Locations, UL and cUL Certified



## BEC BRITTAIN Materials and Finishes

STANDARD MATERIAL FINISHES

Custom materials & finish matching available.









**Brushed Brass** 

Satin Nickel

Nickel Brass Contrast

Oil Rubbed Bronze

SPECIAL FINISHES (add 10%) MATERIAL FINISHES Custom materials & finish matching available.



Polished Brass



Polished Nickel



Polished Copper



Medium Antique Brass



Dark Pewter



Polished Black Nickel

1.212.334.3808 info@goodcolony.com

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#### **BEC BRITTAIN**

### Materials and Finishes

SPECIAL FINISHES ADDITIONAL CHARGE MATERIAL FINISHES Custom materials & finish matching available.



White Sandblast Glass



Iridescent Glass



Two-Way Mirror