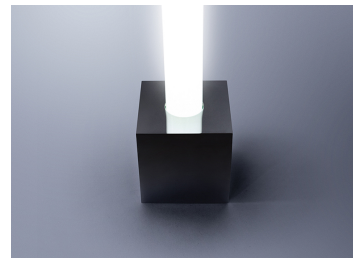


twentieth

Induction Tube Light

Castor



DESCRIPTION

The Induction Tube Light uses a magnetic field to transfer electrical current from the cube-shaped base to a regular 6' fluorescent bulb. When the bulb is inserted into the base it presses a switch that activates a circuit inside. The current is transferred to the bulb, exciting the gases inside. The bulb will continue to emit light when lifted several inches away. The Induction Tube Light comes with a 6-foot and a 17-inch bulb for floor or desk lighting. The base is made of milled solid steel and plated in black chrome.

ADDITIONAL INFORMATION

MATERIALS

Black Powder Coat, Milled Steel

twentieth

sales@twentieth.net

323.904.1200

www.twentieth.net

DIMENSIONS

IDTL with 6' bulb:

4" x 4" x 72" (10.2 x 10.2 x 182.9 cm)

IDTL with 17" bulb:

4" x 4" x 20" (10.2 x 10.2 x 50.8 cm)

WEIGHT

IDTL with 6' bulb: 13 lb / 6 kg

IDTL with 17" bulb: 13 lb / 6 kg

BULB

6' (T12) Cool White Fluorescent Tube (182.9 cm)

17" (T12) Cool White Fluorescent Tube (43.2 cm)

ELECTRICAL

120 V supply

Black cord, 72 in (3656 mm)

This product complies with and is certified to all North American electrical safety standards.

CARE

Clean with a soft, damp cloth. Always switch off electrical supply before cleaning.