

Hoopla Pendant

boyd



Hoopla Pendant

MODEL # 10620, 10621

Hoopla comes requests from architects and lighting designers for "non-fixture fixtures." Light fixtures that do not clutter spare spaces or compete with restrained interiors. The Hoopla is a sinuous stem built of a scant, 7/8" powder coated aluminum channel. The aluminum stem starts at the canopy and drops to form a lit "hoop" in 16" and 24" diameters. Designed for performance, The Hoopla emits up to 36 watts of power at 2700°k and 90 CRI. making it perfect for any office environment. Designed by Doyle Crosby.

MATERIALS

Aluminum

FINISHES

Coffee Bean, Milk.

LAMPING

LED lamps offer 2700°k, 90+ CRI illumination at 120 or 277v. Choose from Standard or High-Output LED lamps. When using a basic on-off switch, the Standard option is recommended. Fixture can be dimmed using 0-10v low-voltage dimming controls and wiring. Lamps included.

DIMENSIONS

Hoopla Pendant I

D 16" x Ring Height .87"

WEIGHT

4 lbs

D 40.6 cm x Ring Height 2.2 cm

1.8 kg

Hoopla Pendant II

D 24" x Ring Height .87"

5 lbs

D 61 cm x Ring Height 2.2 cm

2.3 kg

NOTES

- UL listed (or equivalent) for damp locations.
- Diffuser: satin white acrylic.
- When using a basic On-Off switch, the Standard Dimming option is recommended.
- Fixtures can be dimmed using 0-10V low voltage dimming controls.
- Canopy D 8.5" x H 2.5" (D 21.6 cm x H 6.4 cm) perforated metal.

