



DESCRIPTION

14 SERIES

14 is an articulated, cast glass sphere with a frosted cylindrical void that houses either a low-voltage xenon or LED lamp. Individual pendants are visually subtle, but gain an atmospheric quality when multiplied and clustered in groups.

CATALOG

ADDITIONAL INFORMATION

SIZE

14.1: Single pendant
14.3: Three pendants
14.5: Five pendants
14.7: Seven pendants
14.9: Nine pendants
14.11: Eleven pendants
14.14: Fourteen pendants
14.16: Sixteen pendants
14.20: Twenty pendants
14.26: Twenty-six pendants
14.36: Thirty-six pendants
14.50: Fifty pendants
14s/sp: Surface light

DIMENSIONS

Pendant: Ø 4"

MATERIALS

Cast glass, Electrical Components

COLOR

Color pendant options available
\$80 upcharge per color pendant
\$40 per 14s/sp hemisphere

CONNECTION + DROP

(10") standard - (100") maximum
Adjustable: 14.1-14.7
Non-adjustable: 14.9-14.50
Coax maximum length: 100'
\$20 - Extra coax lengths - per 10' increment

LAMPING

Lamps and power supplies included.
Please specify 10w xenon or 1.5w LED.

CANOPY

Brushed nickel or white powder coated adjustable lengths canopy: 14.1 to 14.7
14.1- 4.5" Ø round canopy (shallow)
14.1 m - 1.2" Ø round canopy (mini)
14.1 mi - 3.5" Ø (mini innie canopy)
14.1 mo - 1.5" Ø (mini outie canopy)
14.3 - 6" Ø
14.5 - 6" Ø
14.7 - 8" Ø
14.9 - 47" x 8.8" rectangular canopy (linear)
14.11 - 33.5" x 11.2" rectangular canopy

14.11 - 23.6" Ø round canopy
14.11 - 20" x 20" square canopy
14.14 - 33.5" x 11.2" rectangular canopy
14.14 - 20" Ø round canopy
14.16 - 44" x 14.5" rectangular canopy
14.16 - 24" x 24" square canopy
14.20 - 52" x 11.8" rectangular canopy
14.20 - 29.7" Ø round canopy
14.26 - 39.4" x 13.2" rectangular canopy
14.26 - 23.6" Ø round canopy
14.26 - 23.6" x 23.6" square canopy
14.36 - 43.3" x 14.6" rectangular canopy
14.36 - 29.7" Ø round canopy
14.36 - 29.7" x 29.7" square canopy
14.50 - 29.7" x 29.7" square canopy
14s - mini plate, 2.2" Ø mounting plate rated for wall and ceiling use
14sp - large plate, 4.5" Ø paintable mounting plate rated for wall and ceiling use

CUSTOM
Available

[SPEC SHEETS](#) | [INSTALL GUIDE](#)