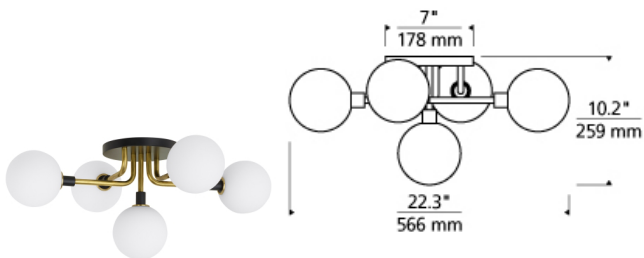


Viaggio Flush Mount

LED T20

DESCRIPTION

The Viaggio ceiling by Tech Lighting features an artistic cluster of glass orbs for a sense of celestial travel within a room. A sleek black body contrast against either solid brass arms with white glass globes or polished nickel arms with mirrored smoke globes for a rich and stunning finish, either choice creates a comfortable glare-free wash of illumination onto surfaces below. The Viaggio Ceiling is ideal for dining room lighting, living room lighting and bedroom lighting. The Viaggio can carry into other areas of your space as this collection is available as a linear suspension, wall sconce and chandelier. Available lamping options include fully-dimmable energy efficient LEDs or no-lamp, leaving you the option to light the Viaggio with your preferred lamping. No Lamp Opal glass rated for (5) 5 watt max. G9 Bi-Pin lamp (Not Included). No Lamp Smoke glass rated for (5) 5 watt max. candelabra base E12 lamp (Not Included). LED Opal glass version includes (5) 120 volt 4.5 watt, 1961.8 total delivered lumens), 3000K, LED G9 Bi-Pin lamps. Smoke glass version includes (5) 120 volt 2 watt, 114 delivered lumens (570 total delivered lumens), 2700K, candelabra base LED E12 lamps. Dimmable with most LED compatible ELV and TRIAC dimmers.



INSTALLATION

This product can mount to either a 4" square electrical box with round plaster ring or an octagonal electrical box (not included).

WEIGHT

4.0-4.5lb / 1.81-2.04kg ±



opal/brass

smoke/polished
nickel

ORDERING INFORMATION

700FMVGO COLOR

LAMP

OR OPAL/BRASS
SN SMOKE/POLISHED NICKEL

NO LAMP
-LED927 T6 LED 90 CRI 2700K 120V (T20/T24)
-LED930 G9 LED 90 CRI 3000K 120V (T20)

Opal/Brass version only available with LED930.

Mirrored Smoke/Polished Nickel version only available with LED927.



700FM VGO ____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____



©2019 Tech Lighting, L.L.C. All Rights Reserved. The "Tech Lighting" graphic is a registered trademark of Tech Lighting, L.L.C. Tech Lighting reserves the right to change specifications for product improvements without notification.