



Ovation Ellipsoidal HD Lens Tubes

Ovation Ellipsoidal HD Lens Tubes are designed to fit all ellipsoidal fixtures as well as my other standard ERS-style fixtures. Lens tubes are constructed using high-precision HD optics encased in rugged housings designed to survive the rigors of touring, broadcast and theatrical production. Each lens tube ships with a standard size gel frame.



At a Glance

- Fixed focal length lens tube for the Ovation ellipsoidal fixtures
- Dual aspheric lenses provide precise focus for crisp gobo projection
- Integrated gel frame holder and gel frame included

Specifications

Optical

- Installed Optics (14°): 14°
- Installed Optics (19°): 19°
- Installed Optics (26°): 26°
- Installed Optics (36°): 36°
- Installed Optics (50°): 50°

Construction / Physical

- Dimensions (14° lens): 12.7 x 7.8 x 8 in (323 x 198 x 204 mm)
- Dimensions (19°, 26°, 36°, and 50° lens): 9.64 x 6.85 x 6.85 in (245 x 174 x 174 mm)
- Weight (14°): 5.4 lb (2.4 kg)
- Weight (19°): 4.2 lb (1.9 kg)
- Weight (26°): 4.0 lb (1.8 kg)
- Weight (36°): 3.8 lb (1.7 kg)
- Weight (50°): 4.0 lb (1.8 kg)
- Accessory Holder/ Gel Frame Size (14° lens): 7.50 in (191 mm)
- Accessory Holder/Gel Frame Size (19°, 26°, 36°, and 50° lens): 6.25 in (159 mm)

Certifications / Qualifications

- IP Rating: IP65, outdoor/wet

What's Included

- OHDLENS14
- OHDLENS19
- OHDLENS26
- OHDLENS36
- OHDLENS50