

Ovation Ellipsoidal HD Lens Tubes

A universally compatible lens tube for all ERS-style ellipsoidal fixtures, featuring high-precision HD optics within a rugged housing for superior image quality and durability. Ideal for any touring, broadcast, or theatrical production that demands robust construction and high-precision optical performance from its lighting fixtures.



- Provides precise focus for exceptionally crisp gobo projection using dual aspheric lenses.
- Offers universal compatibility with CHAUVET Professional and other standard ERS-style fixtures.
- Features a rugged housing to protect the high-precision HD optics during production and transport.
- Available in six fixed focal lengths, from a narrow 5° to a wide 36°.
- Simplifies adding color media with an integrated gel frame holder and included gel frame.
- Delivers superior image quality and brightness with a high-precision HD optical design.

SPECIFICATIONS

Optical	Certifications / Qualifications
Installed Optics: 5°: 5° 10°: 10° 14°: 14° 19°: 19° 26°: 26° 36°: 36° 50°: 50°	IP Rating: IP65, outdoor/wet
Construction / Physical	What's Included
Dimensions: 5° lens: 24.5 x 14.17 x 14.48 in (622.4 x 360 x 368 mm) 10° lens: 15.78 x 12.16 x 12.48 in (400.9 x 309 x 317 mm) 14° lens: 12.7 x 7.8 x 8 in (323 x 198 x 204 mm) 19°, 26°, 36°, and 50° lens: 9.64 x 6.85 x 6.85 in (245 x 174 x 174 mm)	OHDLENS5 OHDLENS10 OHDLENS14 OHDLENS19 OHDLENS26 OHDLENS36 OHDLENS50
Weight: 5°: 5.8 lb (2.7 kg) 10°: 3.8 lb (1.8 kg) 14°: 5.4 lb (2.4 kg) 19°: 4.2 lb (1.9 kg) 26°: 4.0 lb (1.8 kg) 36°: 3.8 lb (1.7 kg) 50°: 4.0 lb (1.8 kg)	
Accessory Holder / Gel Frame Size: 5° lens: 14 in (356 mm) 10° lens: 12 in (304 mm) 14° lens: 7.50 in (191 mm) 19°, 26°, 36°, and 50° lens: 6.25 in (159 mm)	