



ReVEAL
Revolutionary Entertainment & Architectural Lighting™

**PROFILE
Junior**

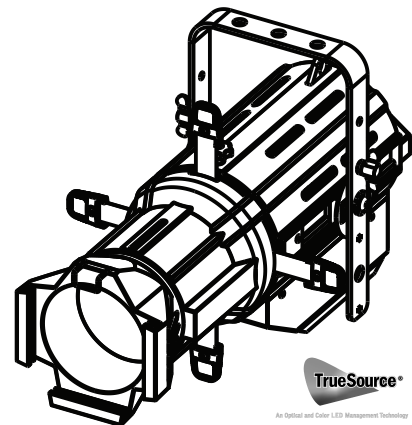
The RevEAL Profile Junior luminaire is a true high-CRI LED profile spot available in three models: Variable CCT (2700K-6000K), Tungsten 3000K and Daylight 5600K. Its debut follows the successful launch of the multi-award winning RevEAL Profile and ColorWash. The Profile Junior's size and weight are similar to conventional tungsten source ellipsoidals.

The 10,000-lumen instrument accommodates all standard ETC SOURCE FOUR® lens barrels. It has adjustable focus from hard to soft edge without beam separation or color fragmentation. It also offers four shutters on a tri-plane; a B-Sized GOBO; DMX, Artnet and local control; and universal AC input from 85-265 VAC.

The RevEAL Profile Junior, utilizing TrueSource Real-Time Optical Feedback Technology, produces amazingly pure and consistent tunable white and lumen output performance approaching a 750W conventional ellipsoidal.

Advanced algorithms in Prism's TrueSource® Optical and Color Management Technology produce amazingly consistent colors between instruments and over the life of the LEDs. TrueSource®, incorporated in all RevEAL products, encompasses a real-time optical feedback sensor, which, through constant monitoring of light output, ensures precise and accurate color. The optical sensor samples and feeds color data to advanced algorithms, which guarantees performance. All RevEAL lighting instruments are single source beam which eliminates color separation and unpleasing striations.

- Daylight - 5600K
- Tungsten - 3000K
- Variable CCT - 2700-6000K



PRISM

See what you've been missing™

Features

- » 10,000 Lumen Output
- » TrueSource® - Integrated Optical Feedback for Specifiable and Repeatable Color Temperature
- » Variable CCT (2700-6000K), Fixed 3000K, Fixed 5600K
- » Interchangeable Lenses
 - Compatible with all ETC Source Four® Lens Tubes
- » Uses Existing Inventory of Lens Tubes (Body Only)
- » 4 Shutters on a Tri-plane (see accessories option)
- » High Color Rendering Index (CRI)
- » Power Draw: Full Mode - 284 watts, Eco Mode - 142 watts
- » Standby, Quiescent Power - 3 watts
- » DMX, Artnet, and Local Control
- » Universal AC Input (85-265 VAC)
- » Weight 20 lbs

Ordering Information:

J1-10K4-LXX-VW1	Body and Lens, Variable CCT
J1-10K4-LXX-301	Body and Lens, 3000K
J1-10K4-LXX-561	Body and Lens, 5600K
J1-10K4-B0-VW1	Body Only, Variable CCT
J1-10K4-B0-301	Body Only, 3000K
J1-10K4-B0-561	Body Only, 5600K

Accessories / Options:

J-LXX	XX° Lens for Profile Junior
J-ZM	Zoom Lens for Profile Junior
J-SG	Shutter Gate Assembly (w/Body Only)
J-CK	Fresnel-SoftLight Change Kit

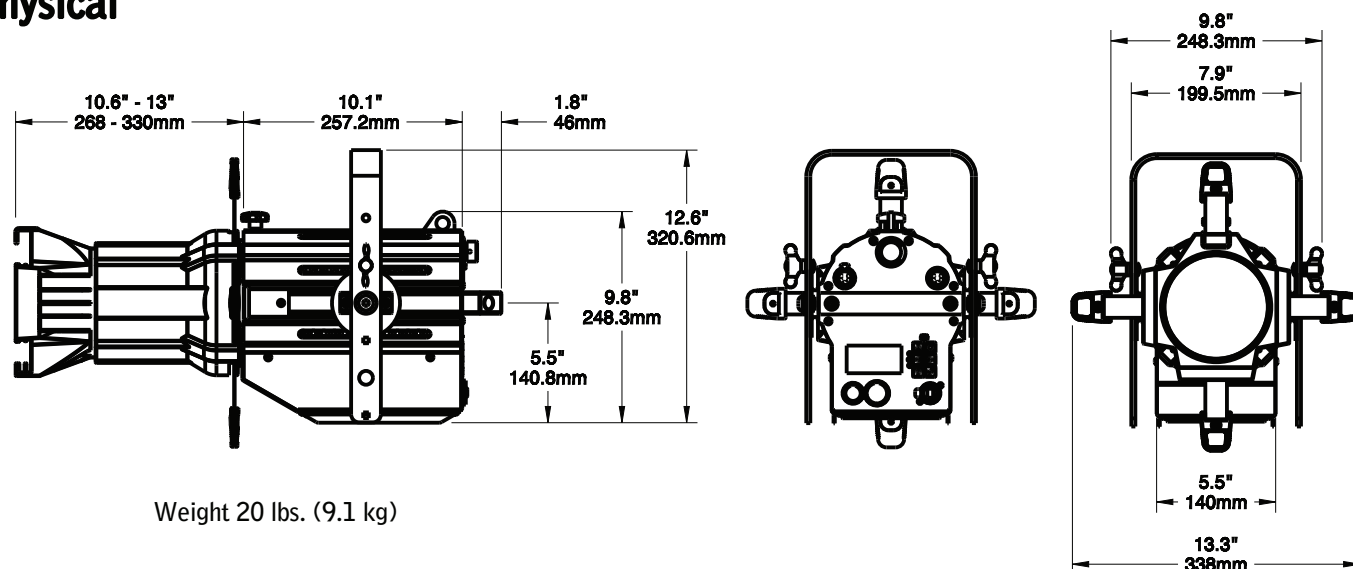
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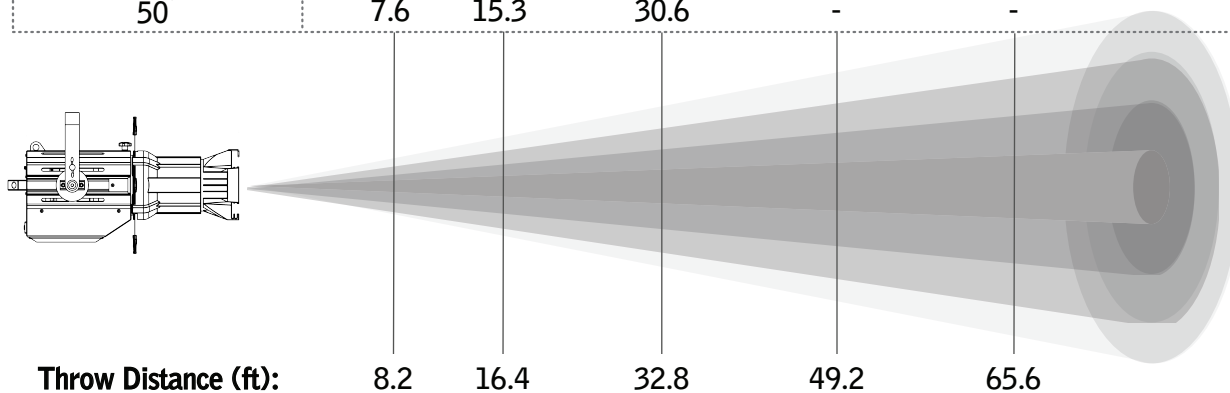


Physical



Photometrics

Beam Angle	Beam Diameter (ft)				
14°	-	4.0	8.1	12.1	16.1
19°	-	5.5	11.0	16.5	22.0
26°	3.8	7.6	15.1	22.7	30.3
36°	5.3	10.7	21.3	32.0	-
50°	7.6	15.3	30.6	-	-



Beam Angle	Average Illuminance (fc)					Field Lumens
14°	-	812	203	90	51	10,345
19°	-	478	120	53	30	11,313
26°	1,064	266	66	30	17	11,976
36°	492	123	31	14	-	10,969
50°	236	59	15	-	-	10,843