





Source Four LED Series



SPECIFICATIONS

The Source Four® LED Fresnel adapter uses all the power and beauty of the Source Four LED light engine to create an astounding soft beam light suitable for any stage or studio. With ETC's unique interface, you can quickly turn your fixture into a powerful, controllable Fresnel. With the addition of this accessory, your Source Four LED or ColorSource Spot will always be the right fixture for the

PHYSICAL

- Rugged, die-cast, aluminium construction
- Fits all standard Source Four LED & ColorSource Spot light
 - *Not for use with HPL Source Four fixtures*
- Quick and easy operation
- Compact optics
- Single-handed accessory slot access
- Simple setup
- · Available in black only

OPTICAL

- Bright, smooth washlight
- Maximum colour control with ETC's unique colour systems
- 15°-50° Zoom range (26° 68° field)
- Barndoor beam shaping
- Heat- and impact-resistant polycarbonate lenses

ORDERING INFORMATION

Source Four LED Fresnel Adapter

PART NO.	DESCRIPTION	
7460A2016	Source Four LED Fresnel Adapter, Black	

Note: For a complete fixture, order the Source Four LED fixture body in addition to the Fresnel adapter.

Accessories

PART NO.	DESCRIPTION
PSF1101	Source Four Fresnel Barndoor, Black
PSF1022	Top hat, 76mm, Black
PSF1023	Top hat, 153mm, Black
PSF1027	Half hat, 153mm, Black

Note: All accessories for 190x190mm accessory slots may be used

Source Four products are protected by one or more of the following patents:

U.S.	USRE36,3316, US5,345,371, US6,092,914 and US5,775,799
U.K.	GB0592589, GB0673488, 99930527.9*
Germany	DE0592589, GB0673488, 99930527.9*
Japan	JP2,501,772

^{*} European patent application number



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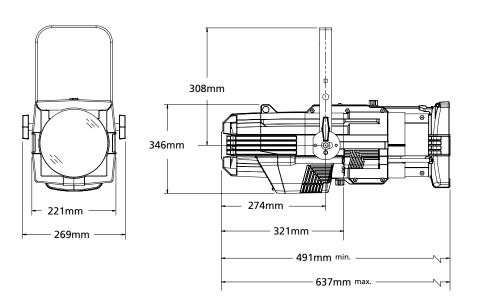
PHOTOMETRICS

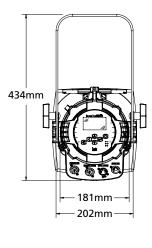
For photometry data, please view the Source Four LED Photometry Guide or ColorSource Spot photometry files, which can be found at www.etcconnect.com.

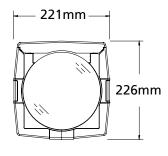
PHYSICAL

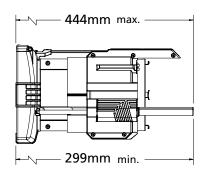
Source Four LED Fresnel Adapter Weights

MODEL	WEIGHT	SHIPPING WEIGHT
	kg	kg
Source Four LED Fresnel Adapter	4.2	4.9











Corporate Headquarters • 3031 Pleasant View Rd, PO Box 620979, Middleton WI 53562 0979 USA • Tel +1 608 831 4116 • Fax +1 608 836 1736 London, UK • Unit 26-28, Victoria Industrial Estate, Victoria Road, London W3 6UU, UK • Tel +44 (0)20 8896 1000 • Fax +44 (0)20 8896 2000 Rome, IT • Via Pieve Torina, 48, 00156 Rome, Italy • Tel +39 (06) 32 111 683 • Fax +44 (0)20 8752 8486 Holzkirchen, DE • Ohmstrasse 3, 83607 Holzkirchen, Germany • Tel +49 (80 24) 47 00-0 • Fax +49 (80 24) 47 00-3 00

Holzkirchen, DE • Ohmstrasse 3, 83607 Holzkirchen, Germany • Tel +49 (80 24) 47 00-0 • Fax +49 (80 24) 47 00-3 00

Hong Kong • Room 1801, 18/F, Tower 1 Phase 1, Enterprise Square, 9 Sheung Yuet Road, Kowloon Bay, Kowloon, Hong Kong • Tel +852 2799 1220 • Fax +852 2799 9325

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