ETC Source Four Mini LED™
Good things really do come in small packages.

Big Source Four attitude, small size... now in an LED.
Get everything you know and love about the ETC Source Four®
in a footprint that can fit just about anywhere,
in traditional tungsten or LED.

www.etcconnect.com
Source Four Mini LED™

CUTE JUST GOT A LOT GREENER

Tiny fixture, big energy savings
The Source Four Mini LED has the same size, look, optics and beam angles as the Source Four Mini™ tungsten fixture, but with the efficiency and energy savings you’ve come to expect from an ETC LED light source. With its distinctive long-life, 35,000-hour, 12W LED, the Source Four Mini LED not only uses less power than a traditional tungsten fixture, but it’s also brighter so you don’t have to sacrifice output for energy savings. It’s the perfect fit for museums, stores, restaurants, lobbies, light labs, theaters and other smaller-scale installations that want to meet new energy codes and regulations.

See what the big deal is at www.etcconnect.com/Mini

Features for all Source Four Mini models
• 19°, 26°, 36° and 50° field angles
• 9” long, 2.5” diameter
• 12W LED (35,000-hour life)
• Portable, canopy- or track-mount versions
• E-size pattern holder
• Gel media frame
• Rotating barrel ±175°
• Three-plane stainless steel shutter blade assembly
• Insulated rear handle
• Rugged die-cast aluminum construction
• Black, white, silver or custom colors available
• Available in min. 80 CRI or min. 90 CRI Gallery versions or custom with 4000k or 5000k LED color temperature

Portable features
• Yoke-mounted LED driver in a matching color case
• Miniature C-clamp included
• Three-foot power cable and choice of Edison, UK or EU plug

Canopy-mount features
• 4.5 x 1.5” color-matched canopy
• Canopy-mounting hardware for 4” ceiling junction box included
• LED driver for hardwired (120V or 230/240V) input

Track-mount features
• ETL Listed and compatible with ETC’s DataTrack system
• Factory-installed LED driver in color-matched (black or white) adapter

*actual photo