



Q-Lux™

Revealing a better way.

New Construction LED Utility Light

Part Numbers (sold separately):

Q-Hub™.....	QH1000S
New Construction 5000K Q-Lux™.....	QX1205C
New Construction 2700K Q-Lux™.....	QX1202C



Application:

The Q-Lux™ is a rugged, long-lasting LED light designed for new construction that easily locks into Energy Efficient's Q-Box™. No assembly screws, no gasket to handle, simply twist and lock and it's dustproof and watertight! The Q-Lux™ is able to be pressure washed for easy cleaning.

Features:

- Replaceable polycarbonate lens with wide angle optics
- Long life - 50,000 hours+
- Direct wire - no socket needed
- No screws needed for assembly
- Dimmable for customizable lighting conditions
- ETL Listed for Wet Locations in US and Canada

FicientLock™ Technology

Q-Hub™



"Twist , Lock, and you're water tight!"

Wattage	12 Watts
Optics.....	1200 Lumens at 5000K, wide beam with low glare
Environmental Ratings	Certified for wet locations. Energy Star Approved.
Safety	ETL Listed, Conforms to UL Std. 1598, Certified to CAN/CSA 22.2 #250.0
Dimensions	4.19" H x 4.5" W
Lifetime	50,000 hours of life
Ambient Conditions.....	Indoor/outdoor wet and hose down applications at -40°C/-40°F to 60°C/140°F
Electrical.....	120V, 12W, and continuous dimming capability with most dimmers
Packaging.....	12 per box
Warranty.....	5 years





Q-Lux™

Revealing a better way to install.

Retrofit LED Utility Light

Part Numbers (sold separately):

Retrofit 5000K Q-Lux™..... QX1205R
Retrofit 2700K Q-Lux™..... QX1202R



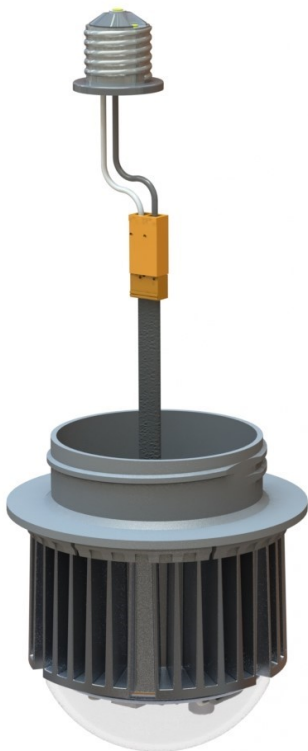
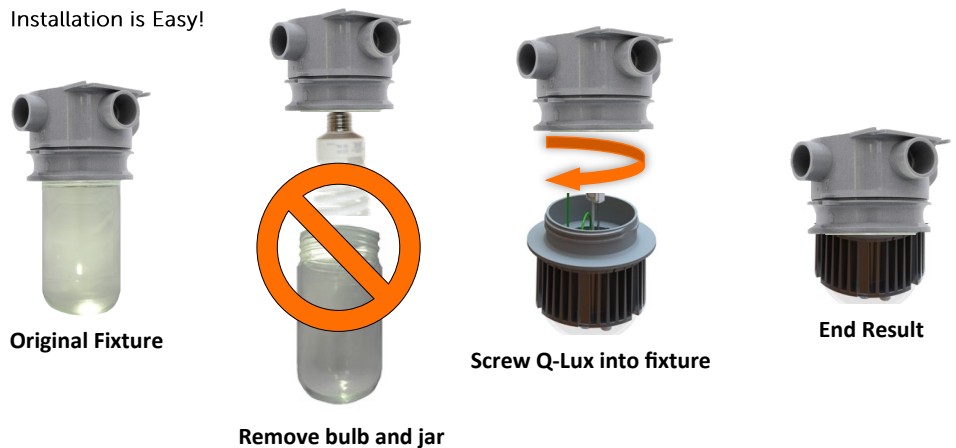
Application:

The Q-Lux™ retrofit LED utility light is a rugged, long-lasting LED light designed to replace the existing light bulb and glass jar in a traditional jar fixture. No additional wiring is necessary. The Q-Lux™ is able to be pressure washed for easy cleaning.

Features:

- Replaceable polycarbonate lens with wide angle optics
- Long life - 50,000 hours+
- Fits most jar bases (3-1/4" dia. threads for easy installation)
- No additional wiring necessary
- Dimmable for customizable lighting conditions
- ETL Listed for Wet Locations in US and Canada

Installation is Easy!



Wattage12 Watts
 Optics.....1200 Lumens at 5000K, wide beam with low glare
 Environmental RatingsCertified for wet locations. Energy Star Approved.
 SafetyETL Listed, Conforms to UL Std. 1598C, Certified to CAN/CSA 22.2 #250.1
 Dimensions4.86" H x 4.5" W
 Lifetime50,000 hours of life
 Ambient Conditions.....Indoor/outdoor wet and hose down applications at -40°C/-40°F to 60°C/140°F
 Electrical.....120V, 12W, and continuous dimming capability with most dimmers
 Packaging..... 12 per box
 Warranty..... 5 years



USA Made