ENERGY**FICIENT**®

Utility Jar Fixture w/ Hub

Q-Lume™

products@energyficient.com | energyficient.com | 800-713-3732

Features:

(2) closed

•

.

No assembly screws

FicientLock™ System

Includes captive gaskets

Replaceable nickel plated socket

Pre-installed mounting screw





Q-Lume™

Revealing a better way

Utility Jar Fixture with Hub Water/Airtight, High Pressure Washable

Part Numbers

Assembled:	Parts:
Q-Lume FixtureQL100JS, QL100J Q-Lume Fixture, No GlobeQL103S, QL103	

Application:

The most watertight utility jar fixture available today. Assembled with our Q-Hub, the Q-Lume is designed for the barn and those that wire and repair barn lighting. Together they are perfect for new construction projects. Installs four times faster! Gaskets are all captive, made with high temp silicone - ensuring long life, frustration free installation, and a waterproof fit. The FicientLock[™] System requires no screws so future repairs are quick and easy.

FicientLock™ Technology





Q-Lume #QL100



3/4" knockouts/conduit hubs, (2) open at 180°,

Direct glue to PVC, no fittings required

Corrosion resistant, air and watertight

 Material
 Non-metallic, high performance polycarbonate and high temp rated gasket

 Environmental
 Suitable for wet or damp locations

 Safety
 ETL listed, Certified to UL Std. 1598, Certified to CAN/CSA 22.2 #250.0

 Dimensions
 9 5/8" H, 5 1/16" diameter

 Wattage
 40W Max, Incandescent, CFL or LED lamps

 Hub Size
 Accepts 3/4" O.D. PVC, non-metallic conduit

 Hubs
 (2) open 3/4" hubs and (2) knockout type at 180°

 Socket
 Replaceable E26 medium base, nickel plated

 Packaging
 QL100JS: 12 per box; Box Size: 23.75" x 18.75" x 10"; Weight: 22 lbs

 Mounting
 Includes (4) #8 coarse thread, plastite stainless screws for mounting to existing non-metallic junction boxes





ETL listed for wet locations





USA Made

Patent No. 9.803.844 REV. 190906