

# Splice Kits

- For direct burial
- Labor Savings; eliminates expensive crimping tools
- Accommodates virtually all UF Cable wire sizes



UF Cable Splice Kit:  
Part Number: UFC2B

Dual Rated Butt Splice Kits:  
Part Number: DRBSK (8 - 4 AWG)  
Part Number: DRBSK1 (2 - 1/0 AWG)  
Part Number: DRBSK3 (2/0 AWG to 250 MCM)

UF Stretcher Kit:  
Part Number: UFS2

Heat Shrink Torch:  
Part Number: HST-T1

# Custom Capabilities

With over 40 years of manufacturing expertise specializing in fixture whips, power whips, distribution cable assemblies, specialty lighting, ground bonding, and wire harness assemblies, we provide complete customization and fabrication services that provide solutions built according to your individual specifications that meet your application requirements.

EPCO can design custom solutions from your specifications, sketches, or drawings and oversee production. These core competencies add sustainable value to our customers:

- “Smart” customization products and services tailored to your needs
- Engineering specifically for design-build products
- Quick turn prototypes
- Integral supply chain partnerships
- Competitive pricing
- Commitment to quality, excellent responsiveness, and on-time delivery

Our resources and experience provide you with innovative, solutions combined with quality UL and ETL listed and recognized materials. If you don't see exactly what you need in our catalog, call or email our Inside Sales Department at 800-336-1976 or sales@engproducts.com with your product request today.

# Welcome to Engineered Products Company



Engineered Products Company (EPCO) is a family-owned business based in Minnesota and has supplied light fixtures and accessories to the agricultural industry since 1976. We have sold millions of our 15000 Series Utility Light Fixtures (the barn light — an industry standard), more than any other manufacturer's comparable light fixtures because of its outstanding quality and durability.

EPCO is the agricultural industry's leader in the design, development, and production of light fixtures and the newer LED luminaires, and support accessories. Our energy efficient, cost-effective, and labor-saving products meet a very broad variety of your lighting applications. EPCO products are certified for “damp” or “wet” environments.

If you don't see exactly what you need, please contact your local EPCO Sales Representative or EPCO Inside Sales (800.336.1976 or sales@engproducts.com), or visit our website at engproducts.com.



The Lee family, from left: Nick Lee (EPCO National Sales Manager), Pete Lee (EPCO Founder), and Duncan Lee (EPCO CEO).



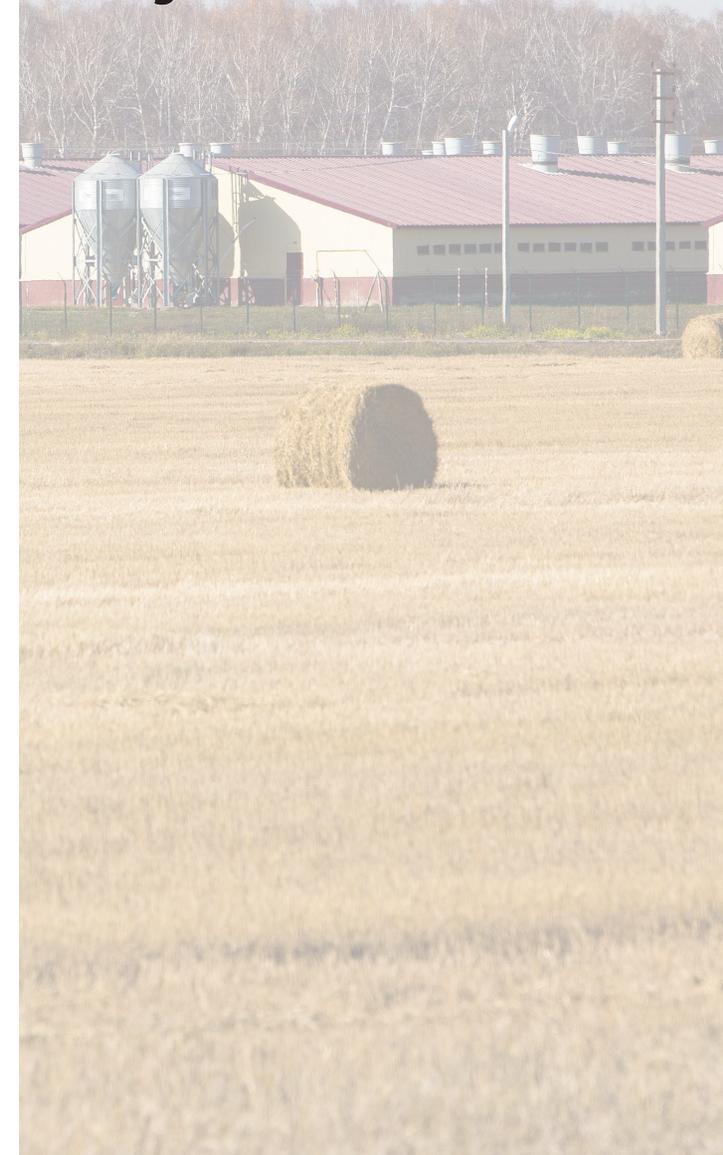
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# Product Solutions: Agricultural Contractor



# Vapor Tight Luminaires

## General Purpose LED Luminaires

- Substantial energy savings
- Sustainable Solid-State LED Illumination
- DLC Premium V4.4 certified
- ETL Listed to UL Standard 1598
- Color Temperatures: 4000K or 5,000K
- Weather-resistant IP65 protection



12 AWG Plated S-Hooks:  
Part Number: SH12



# LED Retrofit Conversion Kits for Vapor Tight Luminaires

- Modular wiring to simplify supply line connections to the existing lighting system
- Available in 4 or 8-foot lengths
- 4,000, or 5,000K Color Temperatures



## Magnetic Retrofit Kits

- High efficacy, energy efficient, and rated for long life
- Modular wiring to simplify supply line connections to the existing lighting system
- Available in 4 or 8-foot lengths
- 3,500, 4,000, or 5,000K Color Temperatures



# LED Utility Luminaires

## ProSeries™ LED Utility Luminaire

- Die-cast light engine for maximum heat dissipation
- Sustainable solid-state illumination
- Consumes 15-Watts of power
- IP65 rated weather-resistant housing



# LED Retrofit Options



## Retrofitting from "Jelly Jar" fixture to LED Luminaire

BEFORE AFTER (P/N 15973) AFTER (P/N 15924) AFTER (P/N 15980)



# Utility Luminaires

## Standard Utility Luminaires

- Porcelain Lamp Socket with Corrosion Resistant Screw Shell
- Compression Molded Phenolic Junction Box
- 90°C Minimum Supply Wires



## ProSeries™ Medium Base Utility Luminaires

- Suitable for use in wet locations
- Can be used for high-pressure wash down
- Labor savings! Easy to install; uses eight (8) mounting brackets



## Junction Boxes

- High impact compression-molded phenolic material
- Corrosion resistant
- Suitable for use in "wet" locations



## Lamp Holders

- Non-corrosive nickel-plated brass screw shell
- UV resistant; will not fade or discolor

## 9-Watt LED Luminaires

- A 9-watt Bi-Pin LED Lamp and Polycarbonate Lamp Diffuser
- Lamp Color/Output: 2700K, 800 Lumens, Efficacy 88 LM/W

