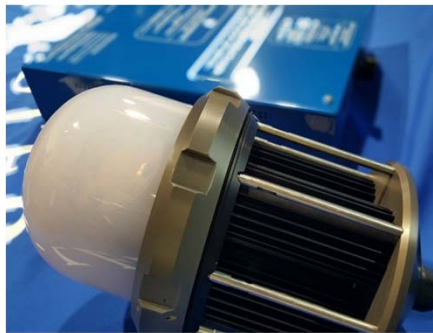


MASTER-LEE ENGINEERED PRODUCTS INC.

*The Master-Lee Engineered Products (MEPI) Underwater
LED Area Drop Light is designed to last*



*Durable, reliable,
and extremely bright
(42,000 lumens with
5000K color
temperature) - best
describes the MEPI
**LED Area Drop
Light**. The machined
body of the light is
constructed of
hard coat anodized
aluminum. The frosted
globe is made of high
strength polycarbonate.*

LED Area Drop Light - Part# D2742

The MEPI **LED Area Drop Light** is an addition to our popular underwater lighting options which are commonly used throughout the nuclear industry for fuel movement, fuel inspection, reactor cavity and spent fuel pool temporary lighting, or wherever localized underwater illumination is needed.

The advantages of the **LED Area Drop Light** versus the **Area Drop Light** (incandescent) are: longer life, draws less than 6 amps compared to 16 amps (incandescent) to produce the same amount of lumens, whiter light for better viewing, GFI approved and can be energized both underwater (100% output @ 42,000 lumens) or out of the water (~20% Output @ 10,000 lumens).

The standard, permanently attached 100-ft neoprene power cord is equipped with strain reliefs for added strength and durability.

The MEPI **LED Area Drop Light** was tested at Pennsylvania State University (Breazeale Nuclear Reactor) for 8 months prior to receiving approval for field use, accumulating a total of 35.91 Mrad without failure.

*MEPI's Underwater
LED Area Drop
Light is the
logical and practical
solution to your
underwater lighting
requirements.*



*For additional information
contact MEPI at:*

800/537 6007-724/537 6002

FAX 724/805 0079

MEPI

5631 Route 981
Latrobe, PA 15650

www.masterlee.com

Mepi-sales@masterlee.com



LED
AREA
DROP
LIGHT