

# MASTER-LEE ENGINEERED PRODUCTS INC.

*The Master-Lee Engineered Products (MEPI) Dimmable Underwater  
LED PencLite*



With its small size and extremely bright output (20,000 lumens), **MEPI's Dimmable Underwater LED PencLite** is designed to meet our customers high standards. The machined body is constructed of

6061-T6 aluminum with a hard coat blue anodize. The 100' neoprene power cord is firmly connected to the body by a strain relief, which ensures strength and durability. The frosted globe is made of high strength shatter resistant polycarbonate.

MEPI's family of underwater lights is commonly used throughout the nuclear industry. The **Dimmable Underwater LED PencLite** is ideal for shroud inspections, internals inspections, in-vessel video inspections (IVVI) and can be used for many other applications where space and lighting is limited.

This long-life lightweight compact design provides greatly improved lighting over the short-lived incandescent lights. Please refer to our specification sheet for more information.

*MEPI's Dimmable Underwater LED PencLite is the solution where lighting and space is limited.*



For additional information  
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