Worksite Lighting Vapor Proof Spot DWVPS





PRODUCT INFORMATION

Worksite Lighting Vapor Spot Light: A Versatile, High-Performance Solution for Demanding Environments

The Worksite Lighting Vapor Proof Spotlight is a durable lighting solution for strenuous applications demanding a vapor-proof solution. This handlamp ensures dependable, sustained, OSHA-compliant illumination for confined spaces, available in both 24-volt and 12-volt versions. It promises reliable performance across diverse challenging operational environments.



VAPOR PROOF:

Safeguards against vapor interference to deliver safe, effective lighting in wet and damp environments where it is typically found.

OSHA COMPLIANT:

Explicitly fulfills the OSHA standards for confined space lighting for increased workplace safety. when configured in 12 or 24 Volt.

SAFE

Vapor proof lighting offers substantial safety advantages in hazardous environments, preventing ignitions caused by flammable vapors or gases. By being sealed against moisture and airborne particles, these lights ensure reliable performance while mitigating risks. This safety-focused design enhances the security of workspaces that frequently encounter challenging conditions

Daniel Woodhead Vapor Proof Spot DWVPS



SPECIFICATIONS

Service and Repair:

Our team provides prompt, thorough service and repair for all our products, ensuring extended performance and longevity. We offer both on-site and remote support, tailored to your individual needs. Trust us for proactive maintenance and swift issue resolution to uphold operational efficiency.

RATINGS FOR VAPOR PROOF LIGHT FIXTURES

NORTH AMERICA

Nema 4X Wet Location

CANADA

Nema 4X Wet Location

Specifications:

Weight: 10 lbs. (fixture & cord)

Voltage: DW Spot = 12, 24, 120V

Lamp Type: 50W PAR 36 12V

15W LED PAR 12V

75W PAR 36 120V

Cords: 100' cord standard, optional to 250'

Plugs: 15A, 125Vac, NEMA 5-15



Scan to visit our website