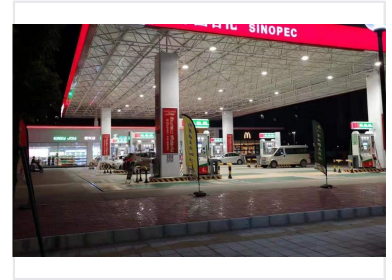
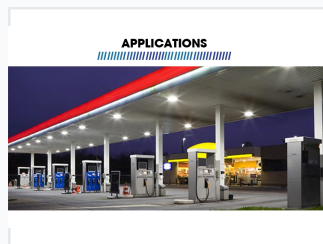


Explosion-Proof Embedded Gas Station Light

This explosion-proof embedded gas station light is designed for hazardous environments. Its high-pressure cast aluminum housing ensures robustness and thermal conductivity.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Embedded Lighting

This embedded gas station lamp is engineered for superior safety and performance in hazardous outdoor environments. Featuring an IP66 waterproof rating and high-pressure cast aluminum construction, it ensures durability and robust thermal management through advanced convection cooling. With a light transmittance of 92% and a lifespan exceeding 50,000 hours, it offers high-efficiency illumination while minimizing maintenance needs.

Technical Specifications

Ingress Protection

IP66

Input Voltage

AC 90-277V

Lightning Protection

6 KV

Performance Metrics

Lifespan

50000 hours

Lifespan

Lens Transmittance

92 %

Design and Construction

Material

High-pressure cast aluminum

Glass Thickness

4 mm

Thermal Design

Parallel fins, Strong air convection, Robust thermal conductivity