STAR 2000 Dusk-Activated Warning Lamp, yellow

Sorfan

SKU: LPZSTARYEL2000

Gross Price: $21.66

Net Price: $18.20



Technical Specification

Attribute	Value
Dimension	180 mm
Color	Yellow
Material	Polyethylene (PE)
Weight	0,5 kg
Shipping time	3-7 days

Description

STAR 2000 Dusk-Activated Warning Lamp – professional LED safety lighting

The STAR 2000 dusk-activated yellow warning lamp is a high-performance LED device designed to be mounted on traffic cones. It significantly enhances road safety by improving visibility of road barriers, especially at night, in fog, rain or any low-visibility conditions. With its automatic dusk sensor, the lamp switches on by itself, eliminating the risk of forgetting to activate it. This makes it fully compliant with traffic-safety standards and regulations for temporary traffic management zones.

Weighing just 0.7 kg and powered by 6V (using 2×4R25 batteries – sold separately), the STAR 2000 delivers excellent light output with a brightness rating of 713h / 4500h. Its durable construction and very wide operating temperature range (-15°C to +85°C) ensure reliable performance throughout the year. The LED technology offers high energy efficiency, long lifespan and consistent visibility, making it ideal for professional road-safety applications.

Purpose and legal compliance
The STAR 2000 lamp is intended for marking roadworks, securing hazardous zones, signalling obstacles and protecting temporary traffic barriers. Certified according to safety requirements, it is suitable for construction companies, infrastructure managers, emergency services and road maintenance teams.

Why buy from us?
We are an experienced manufacturer and direct importer of road-safety equipment, recognized on many European markets. Our company is valued for its reliability, wide product range, fast delivery and attractive pricing. Most of our items ship directly from our warehouse, supporting both wholesale and retail customers. The STAR 2000 lamp offers an exceptional combination of durability, brightness and efficiency—an excellent investment.

5 additional applications:

1. Night-time parking and manoeuvre area marking.
2. Safety lighting for mass events.
3. Signalling during infrastructure failures.
4. Hazard indication in industrial zones.
5. Emergency detour and obstacle marking.