

Technology with Vision

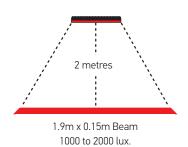


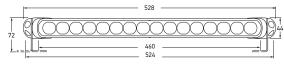
NEW RELEASE



P/N 2XD 958 130-661BL470 Red LED Warning Lamp
Optic appears clear until illuminated

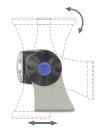
- → VISIOTECH projection technology for communication by using light
- → Projects a red strip-shaped warning line
- → Increases safety by indicating danger zone
- → Low power consumption of less than 25W
- → Fully sealed against dust and moisture







All dimensions in mm.





Mounting brackets can be positioned to suit most vehicle installations.

BL470 RED LED WARNING LAMP

RED STRIPE INDICATES A NO-GO ZONE

Vehicle lighting plays an important role in protecting employees from the potential dangers of moving machinery. The innovative BL470 Red LED warning lamp from HELLA is fitted with the new VISIOTECH technology. A special lens optic allows the light rays to converge and become so sharply focused that a strip-shaped warning line is projected onto the ground. The powerful red safety strip of light indicates a no-go zone to keep staff and pedestrians at a safe distance.

Occupational safety plus operator comfort and convenience are significantly improved meaning accidents can be prevented from the outset.

Providing unmatched corrosion resistance due to an innovative thermally conductive polymer housing and the toughness of a UV, chemical and impact resistant Grilamid® lens, the BL470 lamp is the natural choice when exceptional durability and long-term reliability in demanding environments is needed.

The BL470 Red LED Warning Lamp also features Multivolt™ circuitry making it suitable for 12V or 24V DC systems.

SUITABLE FOR:

Forklifts, Earth Moving Equipment, Construction, Mining Industry, Trucks, Disabled Person Transports and Emergency Vehicles.















Part Number	2XD 958 130-661	RED
Mounting	Upright or pendant	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts	
Power Consumption	25W	
Protection	Reverse polarity and transient spike protection IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Pre-wired with 2.5m of tinned multi-core cable	
Lens Material	Grilamid*	
Accessories	8HG 958 128-811 HD double mount stainless steel feet (one pair)	
Compliance	ECE R10 (€ 💩	