

# SAFETY LIGHTS

## Visual Safety Warning Device

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Safeguards operators and personnel

Alternative to audible devices

Available in multiple colours and styles

Robust and durable

Cost effective safety solution

Different designs available



## FTC has developed a range of visual warning devices suitable for any type of materials handling equipment

- Cost effective warning device
- Can be fitted/retrofitted to any MHE
- Robust and durable
- Increase site safety
- Long-life LED lights

The safety lighting range has been developed to enhance site safety and increase pedestrian awareness of the presence of moving hazards. The range includes multiple solutions offering varied visual warning styles from spots, arrows, danger zones and safety repeaters all designed to increase site safety by using light as a visual warning device.

### Front and rear LED Strip Lights

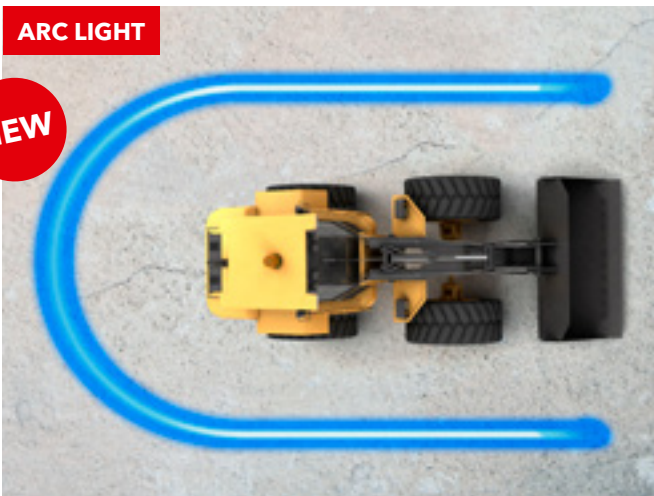
The LED safety strip light is used to both offer the driver improved visibility in poor conditions and also to allow pedestrians to identify the direction of travel, as the light switches from white to red when the direction changes.



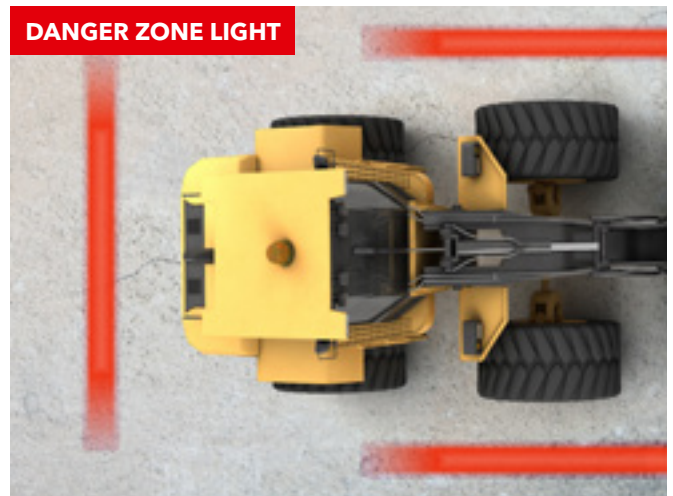
Our range of Arc, Danger Zone, Spot and Arrow Lights warn pedestrians to stay a safe distance away from vehicles in operation

ARC LIGHT

NEW

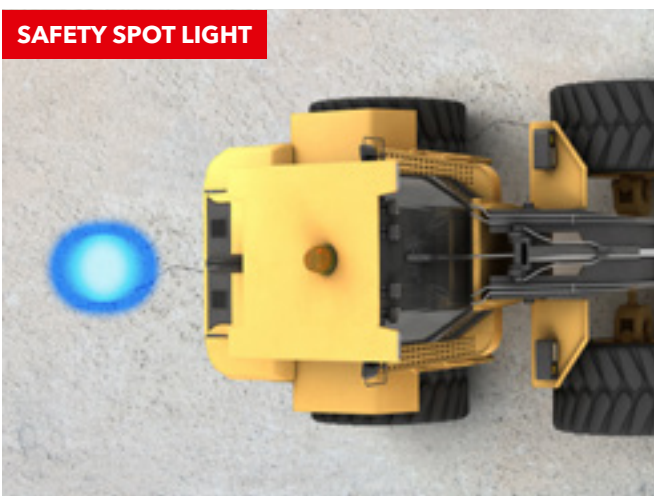


DANGER ZONE LIGHT



The Arc and Danger Zone lights project a bright illuminated line, available in either blue or red, around the operating perimeter of the vehicle to warn pedestrians to keep away helping to prevent foot injuries and collisions from rear end swing, as well as showing a **NO GO ZONE** around any piece of materials handling equipment. These zones can be adjusted to the distance of your choice and the lights are available in multiple voltages.

SAFETY SPOT LIGHT



SAFETY ARROW LIGHT



The Safety Spot and Arrow light consist of two longlife energy efficient LED lights attached to materials handling equipment to project a large spot or arrow shaped light visible on the the floor a few metres ahead of the direction of the vehicles travel.

This acts as a warning to approaching pedestrians and can be lit constantly or in some cases when the direction of travel is engaged. This product is available in multiple voltages and in either blue or red.



**VISUAL SAFETY WARNING DEVICES**

**SAFEGUARDS VEHICLE OPERATIONS & PERSONNEL**

