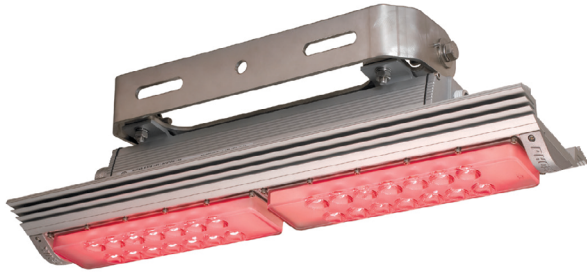


PHOENIX LIGHTING

DANGER LIGHT™ – Heavy Duty LED

US Design Patent No. D720,875

Designed to illuminate the “danger zone” surrounding large mobile equipment

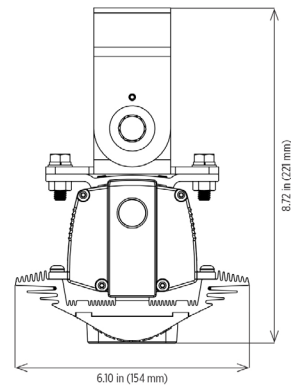
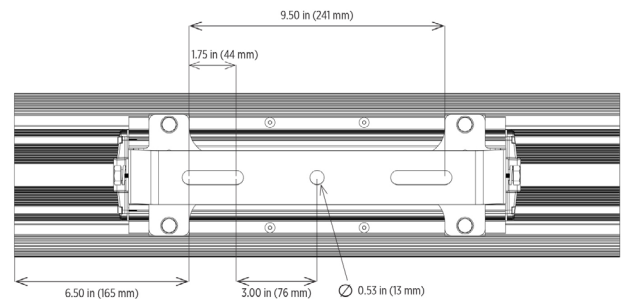
Provides a distinct, narrow, red beam to promote safety

Compact, low profile design with adjustable mounting harp

LED technology increases efficiency, eliminates maintenance and supports green initiatives

Construction	Marine grade, extruded aluminum housing Marine grade, die cast aluminum end plates
Finish	Anodized finish on extruded parts Thermoset powder coat paint on die cast parts
Hardware	Marine grade (316) stainless steel
Lens	Impact resistant polycarbonate Customized linear optic
Light Source	Lumileds Rebel T red light emitting diodes (LED) 42W, up to 3800 lumens Conformally coated circuit boards 50,000 hour rated life
Power source	120-277V, 50-60Hz (UNIV) Fully potted Replaceable
Power factor	> 0.9 at 120V
Surge protection	20kV/kA
Wiring	Wire leads standard (connectors accept up to 12 AWG wire)
Through wiring	Standard fixture is designed for continuous row mounting
Ambient Operating Temperature	-40°C to +50°C
Mounting	Harp mount
Estimated Weight	16.5 lb (7.5 kg)
Warranty	5 years

Dimensions



Special Projects: We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your Phoenix representative with specific inquiries.