

Dimensions in inches (mm in parentheses).
Dimensions are for reference only.

Product List

Model Number	Description
7150-12V	12V LED Work Light
7150-24V	24V LED Work Light

Features & Benefits

- 4,500 Raw Lumens; 3,000 Effective Lumens
- Available in 12V DC or 24V DC configurations
- Flood, Spot & Trapezoid beam patterns available
- Your choice of durable glass or polycarbonate (amber or clear) lens options
- Rugged solid state LEDs can withstand shock & vibration
- Long-lasting LEDs mean never having to replace another bulb again!
- Die-cast magnesium housing provides maximum protection
- Universal mount
- Also available in an IRED version (Model 7159)
- Overvoltage Protection: 150V peak for 400ms duration, 5 pulses at a 10s interval

General Specifications

Lens Pattern :	Flood, Spot, or Trapezoid
Lens Material :	Glass or Polycarbonate
Warranty:	4-year Limited Warranty
Housing Material :	Die-Cast Magnesium
Mounting Hardware:	(x1) 1/2" Mounting Bolt
Mounting :	Universal Mount
Connector:	Integrated 2-Pin Deutsch Weather-Proof Socket (DT04-2P)
Mating Connector:	2-Pin Deutsch Weather-Proof Plug (DT06-2S)

Technical Specifications

12V Version	24V Version
12V DC Input	24V DC Input
6.00 Amps @ 12V DC	3.00 Amps @ 24V DC
Raw Lumen Output: 4500	Raw Lumen Output: 4500
Effective Lumen Output: 3000	Effective Lumen Output: 3000

Standards Compliance

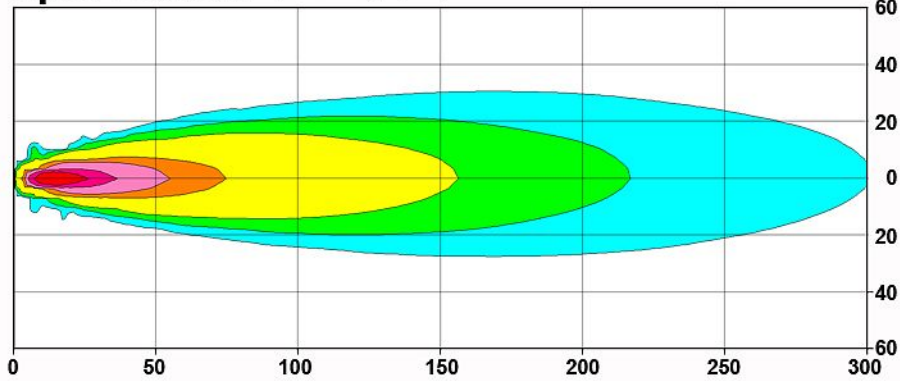
SAE J575	SAE J1113
SAE J1455	Sealed to IP67

Applications

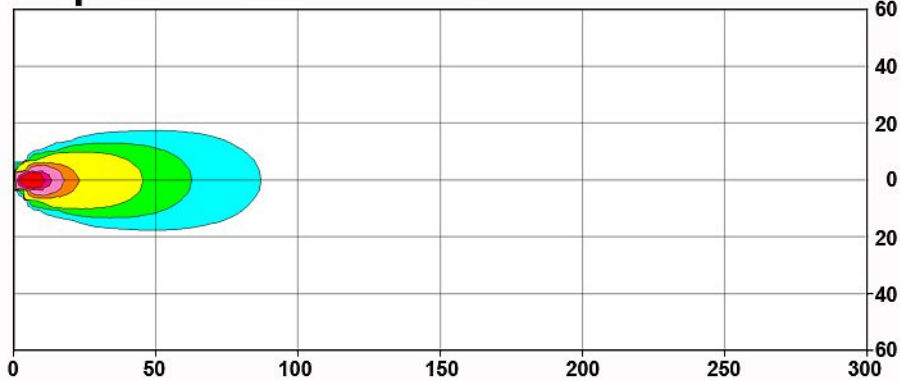
Agricultural	Construction	Fire & Rescue
Forestry	Industrial	Lawn & Garden
Military	Mining	Off-Highway
Recreational	Specialty Trucks	Utility

Model 7150

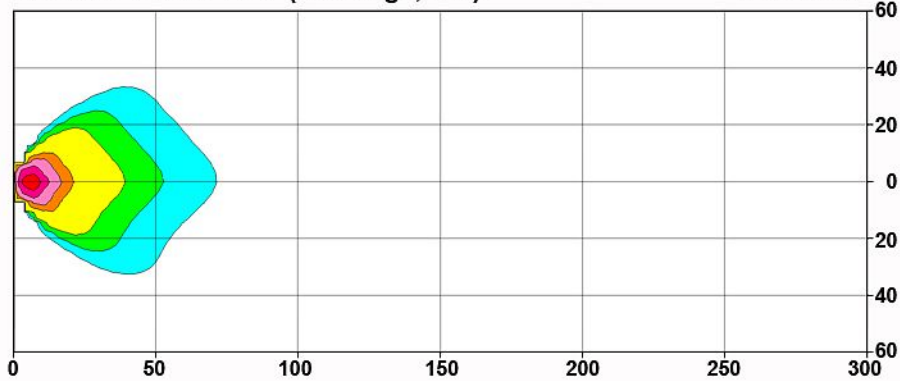
Spot Pattern (2.5m high, -5°) 122.6 Max.



Trapezoid Pattern (2.5m high, -15°) 204.1 Max.



Flood Pattern (2.5m high, -15°) 85.9 Max.



0.25 0.50 1.0 5.0 10 25 50 Lux