

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

Product List

Model Number	Description
700/862-12V	12V Halogen Work Light (862-12V Bulb)
700/886-12V	12V Halogen Work Light (886-12V Bulb)
700/892-12V	12V Halogen Work Light (892-12V Bulb)
700/H11-24V	24V Halogen Work Light (H11-24V Bulb)

Features & Benefits

- Available in 12V DC or 24V DC configurations
- Flood, Trapezoid or Vertical Flood beam patterns available
- UV-resistant polycarbonate lens
- This high quality halogen light will fit any budget!
- Tough polycarbonate housing prevents rust & corrosion
- Universal mount

General Specifications

Lens Pattern :	Flood, Trapezoid or Vertical Flood
Lens Material :	Polycarbonate
Warranty:	1-Year Limited Warranty
Housing Material :	Polycarbonate
Mounting Hardware:	(x1) 5/16-18 x 1.00 Mounting Bolt
Mounting :	Universal Mount
Wiring:	6" Bare Leads

Technical Specifications

862-12V Bulb Version	886-12V Bulb Version	892-12V Bulb Version
12V DC Input	12V DC Input	12V DC Input
Bulb Replacement: 862-12V Halogen Bulb	Bulb Replacement: 886-12V Halogen Bulb	Bulb Replacement: 892-12V Halogen Bulb
H11-24V Bulb Version		
24V DC Input		
Bulb Replacement: H11-24V Halogen Bulb		

Standards Compliance

SAE J575

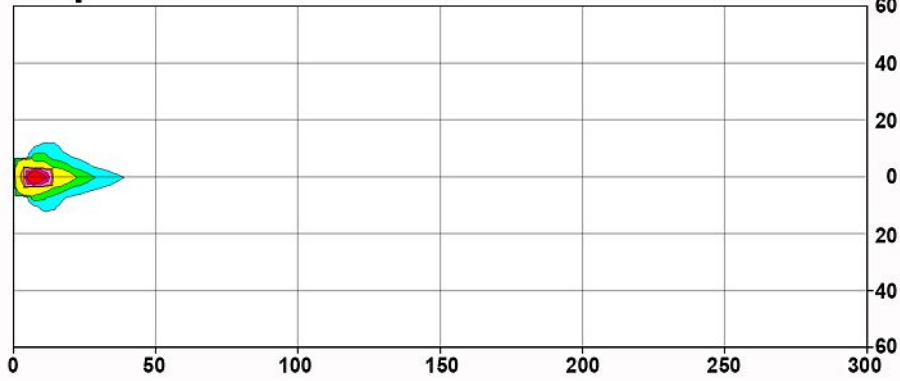
Applications

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

Model 700/886-12V

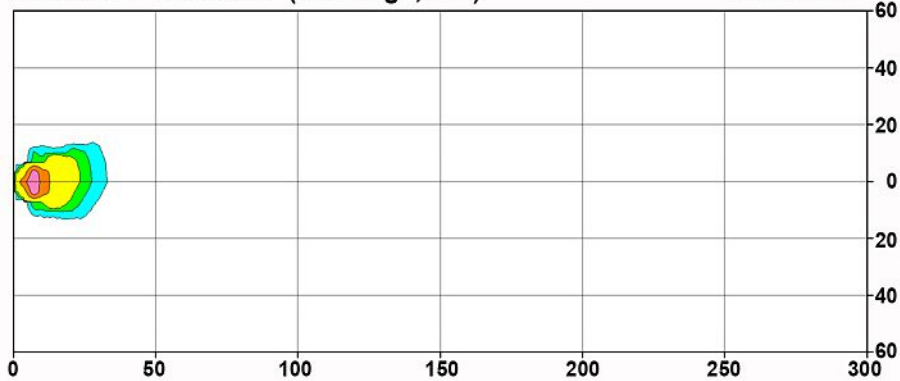
Trapezoid Pattern (2.5m high, -15°)

143.28 Max.



Flood Pattern (2.5m high, -15°)

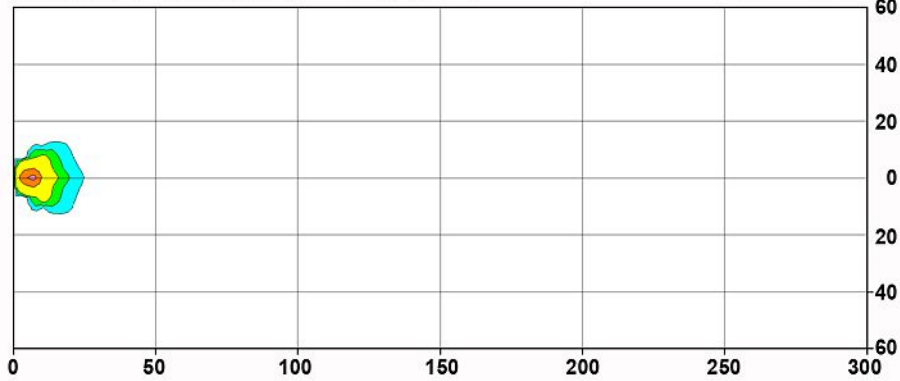
15.31 Max.



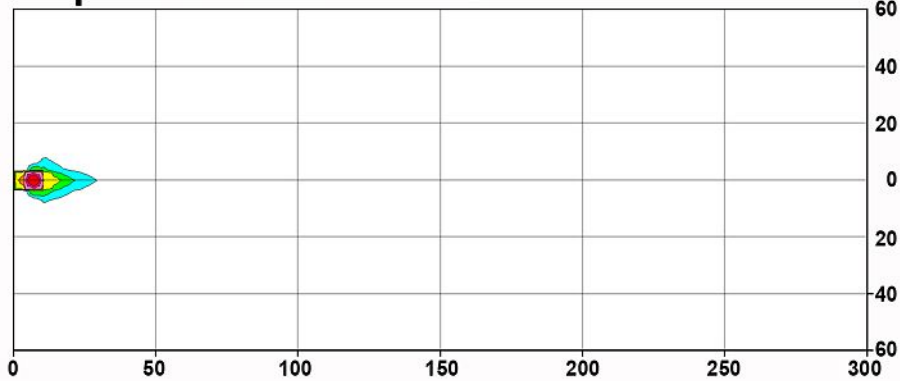
0.25 0.50 1.0 5.0 10 25 50 Lux

Model 700/862-12V

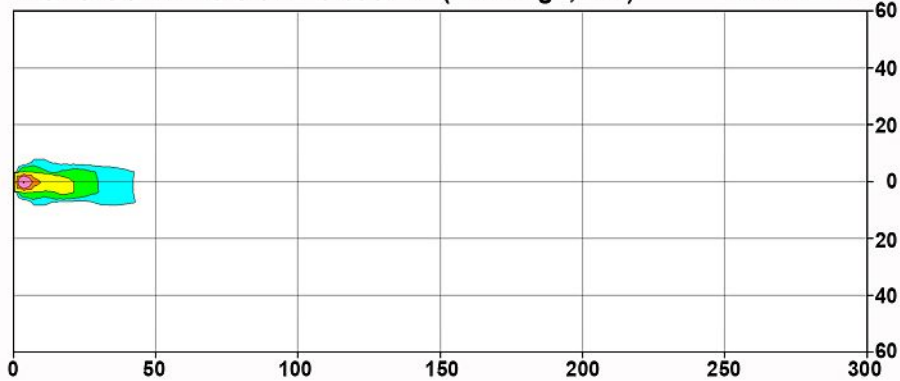
Flood Pattern (2.5m high, -15°) **12.13 Max.**



Trapezoid Pattern (2.5m high, -15°) **117.8 Max.**



Vertical Flood Pattern (2.5m high, -15°) **26.35 Max.**

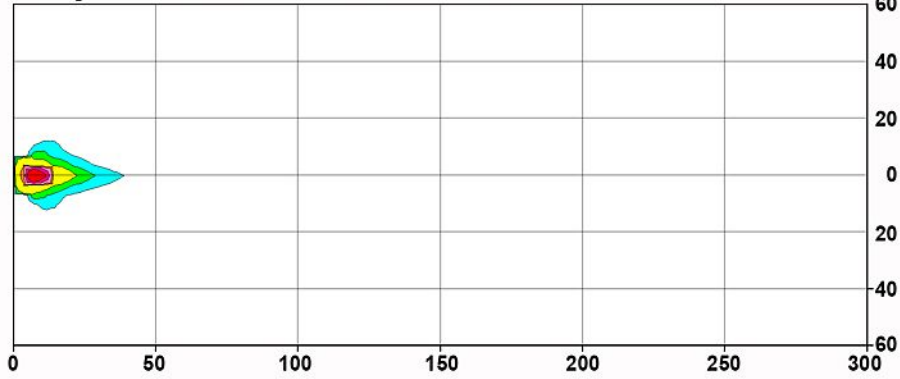


0.25 0.50 1.0 5.0 10 25 50 Lux

Model 700/886-12V

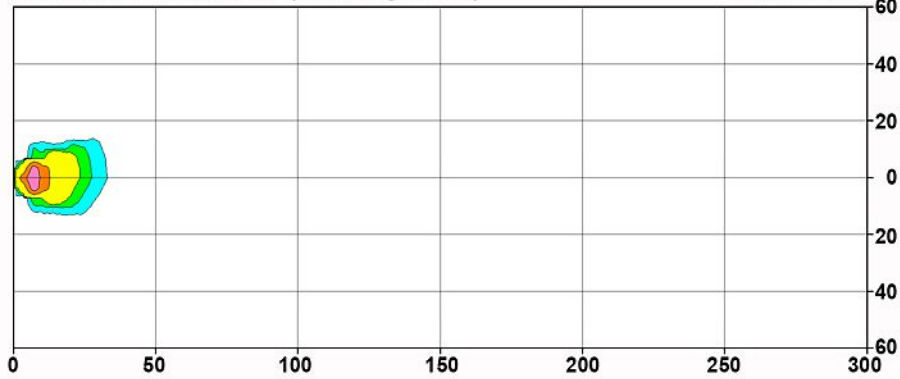
Trapezoid Pattern (2.5m high, -15°)

143.28 Max.



Flood Pattern (2.5m high, -15°)

15.31 Max.



Model 700/H11-24V

Trapezoid Pattern (2.5m high, -15°)

52.6 Max.

