

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

## Product List

Model Number	Description
9049-12V	12V 2-Module LED Light Bar
9049-24V	24V 2-Module LED Light Bar

## Features & Benefits

- 2,200 raw lumens; 1,320 effective lumens
- Available in 12V DC or 24V DC configurations
- Flood & Driving beam patterns available
- UV-resistant polycarbonate lens
- Rugged solid state LEDs can withstand shock & vibration
- Long-lasting LEDs mean never having to replace another bulb again!
- Die-cast aluminum housing provides maximum protection
- Universal mount
- Programmable or non-programmable version available
- **Also available in 4-module and 6-module configurations**
- Programmable version comes with remote control

## General Specifications

<b>Lens Pattern :</b>	Flood or Driving
<b>Lens Material :</b>	Polycarbonate
<b>Warranty:</b>	4-year Limited Warranty
<b>Housing Material :</b>	Die-Cast Aluminum
<b>Mounting :</b>	Universal Mount

## Technical Specifications

2-Module 12V Version	2-Module 24V Version
12V DC Input	24V DC Input
4.000 Amps @ 12V DC	2.400 Amps @ 24V DC
Raw Lumen Output: 2,200	Raw Lumen Output: 2,200
Effective Lumen Output: 1,320	Effective Lumen Output: 1,320

## Standards Compliance

SAE J1113 (Class 21)	ECE Reg. 10
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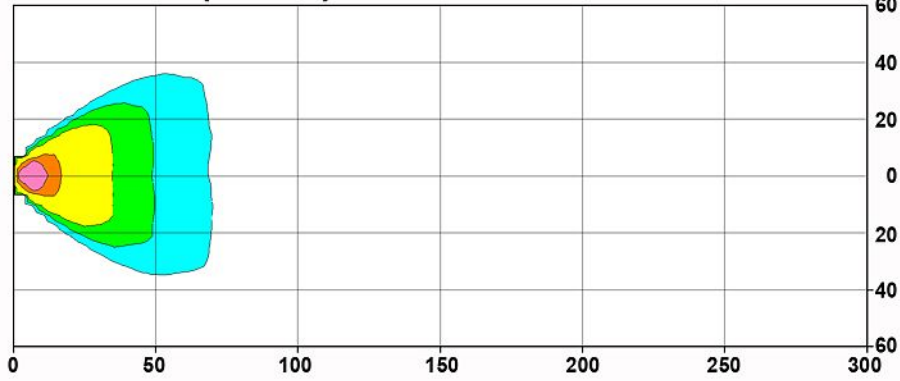
## Applications

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

# Model 9049

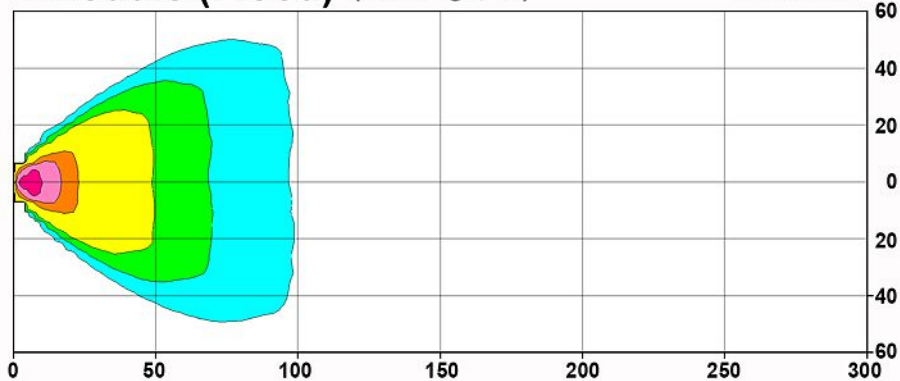
**2 Module (Flood)** (2.0m high, -5°)

23.09 Max.



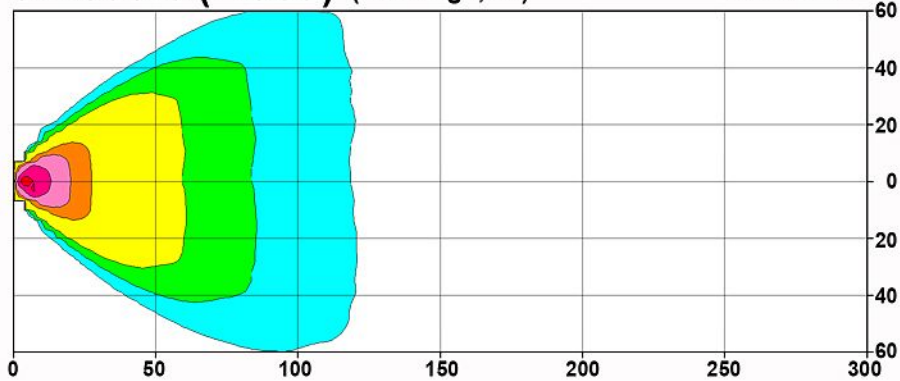
**4 Module (Flood)** (2.0m high, -5°)

46.65 Max.



**6 Module (Flood)** (2.0m high, -5°)

70.44 Max.



0.25 0.50 1.0 5.0 10 25 50 Lux