

# MODEL 7125

## LED TURN SIGNAL

*LED Turn Signal approved for use in North American and ECE countries.*

The Model 7125 LED Turn Signal is approved for use in North America and in right-hand and left-hand drive countries. It is ideal for agriculture and construction on-highway vehicles, and dual compliance makes extra part numbers a thing of the past. The rubber bezel allows an easy mounting on any flat surface, and the LEDs provide years of trouble-free service.

### VEHICLE APPLICATIONS

- Agriculture
- Construction
- Mining

### FEATURES

- Bezel mounting in panels .250 to .315 inches thick
- Acrylic lens
- LEDs provide years of trouble-free service

#### MODEL NUMBER

Model 7125

#### DESCRIPTION

LED Turn Signal

#### PRODUCT SPECIFICATIONS

Light Source

LEDs (Light Emitting Diodes)

Input Voltage

12-24V DC

Current Draw – Turn

0.35 Amps @ 12V; 0.0175 Amps @ 24V

Lens

Acrylic

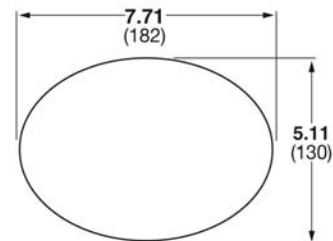
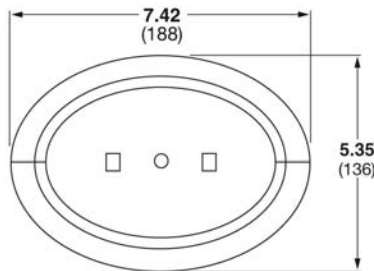
Standards

ASAE 279.12 – Rear only  
 SAE J575 - Environmental  
 SAE J588 - Turn  
 SAE J974 – Rear Flashing Warning  
 SAE J2040 - Tail  
 SAE J2261 – Stop/Rear Turn  
 ECE Reg. 6 – Rear Turn

Matting Connector

Packard 1211029

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



SUGGESTED PANEL CUT OUT  
 PANEL THICKNESS: .250 - .315 IN