



MODEL 224

LED TURN SIGNAL

Sealed, low-profile Model 224 complies with both ECE and SAE standards.

The Model 224 LED Turn Signal includes an integral connector and complies with SAE and ECE standards. It is also sealed to IP67 when mounting bolts are tightened in application position to 25 in-lbs and mating connectors are installed. The mating connector is Deutsch DT06-4S, wedge lock is Deutsch W43, and terminal is Deutsch 1062-14-0122. LEDs last the life of the vehicle and are perfect for rough terrain applications such as agriculture, construction, heavy-duty trucks, and specialty vehicles.

VEHICLE APPLICATIONS

- Agriculture
- Construction
- Heavy Duty Trucks & Specialty Vehicles

FEATURES

- Low profile
- Complies with SAE and ECE Standards
- Tough, Polycarbonate Lens
- Long-life LEDs take less current draw

MODEL NUMBER	DESCRIPTION
Model 224-12/24V TS	LED Turn Signal
PRODUCT SPECIFICATIONS	
Light Source	Light Emitting Diodes (LEDs)
Input Voltage	12-24V DC
Standards	SAE J96 – Flashing Warning SAE J588 – Front & Rear Turn SAE J974 – Flashing Warning ECE Reg. 6 – Indicator
Current Draw	Sealed to IP67 2.5 Amps
Lens	Acrylic
Dimensions in inches (mm in parentheses) / Dimensions are for reference only.	

