



MODEL 276

12V LED STOP & TAIL LIGHT

LED retrofit for incandescent versions of our Model 275 stop & tail light.

The Model 276 LED Stop & Tail lamp incorporates automotive reflector optics and a reflex reflector. It features an impact-resistant polycarbonate lens. The unit is completely sealed from water, dust and corrosion. Its LED technology provides extremely long life and low power consumption as well as high resistance to shock, vibration and the elements. The Model 276 retrofits all of Speaker's Model 275 incandescent lights.

VEHICLE APPLICATIONS

- Agriculture
- Construction
- Material Handling
- ATVs
- Snowmobiles

FEATURES

- Polycarbonate Lens
- Long life and low power consumption
- Meets SAE standards

MODEL NUMBER

Model 275 LED

DESCRIPTION

12V LED Stop & Tail Light

PRODUCT SPECIFICATIONS

Light Source	LEDs (Light Emitting Diodes)
Input Voltage	12V DC
Max Operating Current	0.2 Amps
Lens	Polycarbonate
Standards	SAE J278 – Snowmobile Stop SAE J279 – Snowmobile Tail SAE J575 – Environmental SAE J585 – Tail Lamp SAE J586 – Stop Lamp SAE J594 – Reflex Reflector
Packard Connections	Connector – 12110293 Terminal – 12048074 Cable Seal – 12052924 Connector Seal - 12052845

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

