



Description

This enhanced lighting module features integrated automotive connectors to provide a cost effective and heavy duty solution to meet the ASAE standard for Ag lighting.

Features

- Works with 12V or 24V systems
- No wires
- Up to 10.0A per output
- Small footprint
- Potted-Protection from Harsh environments
- Sealed automotive connectors
- Easy 2 point mounting / rugged ABS housing
- RoHS compliant
- Customizable
- For use with incandescent or LED

Unit Connections

12015798 DELPHI

Pin A	Ground from tractor
Pin B	Right turn input from tractor
Pin C	Left turn input from tractor
Pin D	Tail light input from tractor

12010975 DELPHI

Pin A	Right turn enhanced output
Pin B	Right turn and flasher output
Pin C	Left turn and flasher output
Pin D	Tail light output
Pin E	Ground
Pin F	Left turn enhanced output

Note: This flasher module does not include the mate connectors or wire harnesses. SMP can provide these components when requested.

Specifications

Power Supply Voltage	9-32 VDC
Output Current	10.0A Max
Storage Temperature	-40° to 85°C
Operating Temperature	-40° to 85°C
IP Rating	67
Weight	0.17 lbs. Typ

Normal Driving Operation

Red tail lamps (low) "ON" if activated on tractor.
Amber warning lamps flash in unison with tractor.

Turning Operation

Red tail lamp (high) and amber warning lamp opposite the direction of turn are "ON".
Amber warning lamp in direction of turn flashes in unison with the tractor. Red tail lamp (high) in direction of turn flashes in unison with the amber warning lamp.

