

# Technical Specification

REF: PDI3

ISS: 2

## Key Features

- Connector Kits Available
- 12 or 24 Volt operation
- Choice of Lens Styles
- Compact Design
- Sealed Connector

## Technical Specification

**Functions:** Direction Indicator

**Homologation:** ECE

**Voltage:** 12V | 24V

**Power Consumption:** 21W

**Connection:** Timer Connector

**Fixing:** 2 x M4 Screws

**IP Rating:** IP67

**Material:** Lens – Polycarbonate | Housing – Polycarbonate

**Temperature Range:** -40°C to +50°C

## Part Numbers

FL25OPT12V - Rear direction indicator, with opticated lens

FL25OPT24V - Rear direction indicator, with opticated lens

FL424OPT12V - Rear direction indicator, clear opticated lens

FL424OPT24V - Rear direction indicator, clear opticated lens

## See Also

95mm Fog / Reverse / Stop-Tail

## 95mm Opticated Direction Indicator



### Overview

95mm Opticated: Stop/Tail (combined or individual lamps), Side, Reverse, Rear Fog.

Full range of ECE functions, choice of lens style and available connector kits

### Drawing

