

Technical Specification

REF: PDI7

ISS: 1

Key Features

- Wired or SuperSeal Connections
- 12 or 24 volt operation
- Cost Effective LED Lighting
- Popular 95mm Package

Technical Specification

Functions: Direction Indicator

Homologation: ECE

Voltage: 12v | 24v

Current : D.I (12v) 3.79w, (24v) 3.72w

Connection : Cable 150mm of SuperSeal

Fixing : M4 Bolt

IP Rating : IP67

Material : Lens PMMA | Housing ABS/Polycarbonate

Temperature Range : -40°C to +50°C

Part Numbers

FL24LED12v – Front Direction Indicator LED 12 Volt Wired

FL24LED24v – Front Direction Indicator LED 24 Volt Wired

FL24LEDSS12v – Front Direction Indicator LED 12 Volt with SuperSeal

FL24LEDSS24v – Front Direction Indicator LED 24 Volt with SuperSeal

FL24LEDSS12v - CLR – Front Direction Indicator LED 12 Volt with Clear Lens

FL24LEDSS24v - CLR – Front Direction Indicator LED 24 Volt with Clear Lens

FL25LED12v – Rear Direction Indicator LED 12 Volt Wired

FL25LED24v – Rear Direction Indicator LED 24 Volt Wired

FL25LEDSS12v – Rear Direction Indicator LED 12 Volt with SuperSeal

FL25LEDSS24v – Rear Direction Indicator LED 24 Volt with SuperSeal

FL25LEDSS12v - CLR – Rear Direction Indicator LED 12 Volt with Clear Lens

FL25LEDSS24v - CLR – Rear Direction Indicator LED 24 Volt with Clear Lens

See Also

95mm LED Stop/Tail | Reverse | Fog | 95mm Plinth

95mm LED Direction Indicator

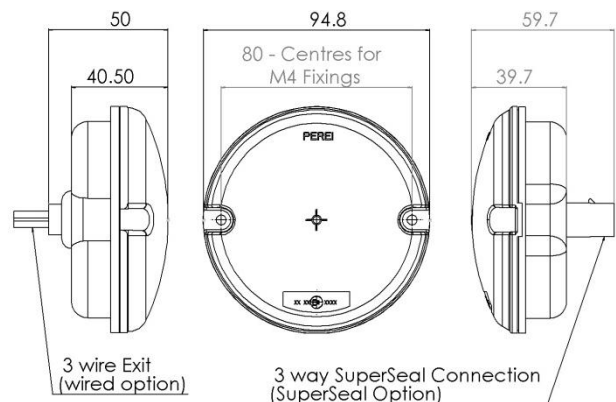


Overview

95mm LED is a direct replacement for a 95mm bulb lamp, available as: Stop/Tail, Rear Fog, Reverse, Front Direction Indicator Rear Direction Indicator.

Supplied in a popular 95mm package, available with a choice of wired or SuperSeal connection

Drawing



www.perei.co.uk | sales@perei.co.uk | +44 (0) 1842 812290

Perei Group Limited | Keystone Innovation Centre | Thetford | Norfolk | IP24 1JD | United Kingdom

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