

Technical Specification

REF: PML13

ISS: 1

Key Features

- Less than 2w Power Consumption
- 24 volt operation
- Durable PVC Housing
- Straight, 45 and 90 Degree Stalks

Technical Specification

Functions: Front Marker | Rear Marker

Homologation: ECE

Voltage: 12v | 24v

Power Consumption : Front (12v) 0.36w (24v) 0.72
Rear (12v) 0.36w (24v) 0.96w

Connection : Cable 450mm

Fixing : M6 Bolt

IP Rating : IP67 Hermetically Sealed

Material : Lens – PMMA | Housing – ABS

Temperature Range : -40°C to +50°C

Part Numbers

RM80 - 24v – M80 LED Outline Marker 24volt

RM81 - 24v – M81 LED Outline 45° Stalk Marker 24volt

RM82 - 24v – M82 LED Outline 90° Stalk Marker 24 volt

See Also

M80 Marker

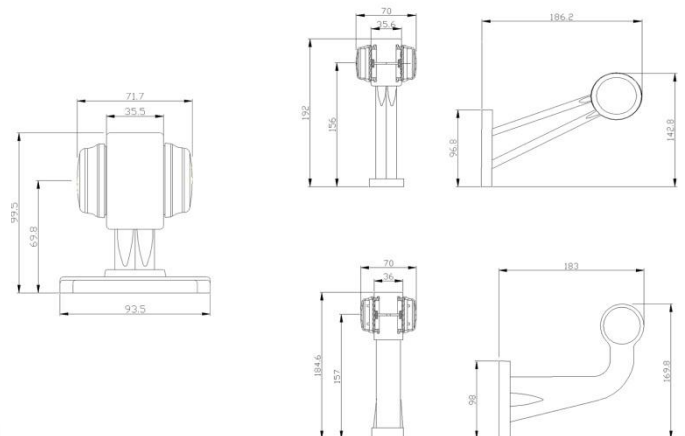


Overview

M80 Front and Rear Marker with bracket mounting options and integrated front and rear marker lighting solutions.

A durable marker with full ECE approval. Other Features include a choice of cable lengths and a straight/45/90 degree stalk angle.

Drawing



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