Technical Specification

Key Features

- Clear or Coloured Lens Option
- VariVolt Operation
- High Power Single LED
- No Visible Fixings
- Common 3 Point Fixing

Technical Specification

Functions: Side Repeater Homologation: ECE Voltage: VariVolt (9-33V) Power Consumption : Side Repeater (12V) 2.16W (24V) 2.64W Connection : Cable 150mm Fixing : Integral panel clips

Maximum panel thickness: 6mm

IP Rating: IP67 Hermetically Sealed

Material : Lens – PMMA | Housing – ABS/Polycarbonate

Temperature Range: -40°C to +85°C



CAT.6 Side Repeater

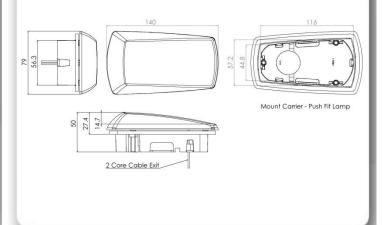
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Overview

CAT.6 Side Repeater uses a high power single LED with VariVolt operation. 3 Common fixing points for direct product replacement, No visible Fixings and a choice of coloured/clear lens.

Drawing



Part Numbers

DI101SZZ-5-2-AA CAT.6 Side Repeater Varivolt (9-33V) Amber DI102SZZ-5-2-AA CAT.6 Side Repeater Varivolt (9-33V) Clear

See Also

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