Visual Signal Indicator

multicomp PRO





Features

- Sleek & Stackable design
- SMD LED Technology for uniform & bright illumination
- · Flexibility to upgrade from Single LED units to multiple (max 4) LED units
- IP65

Mounting Options



MP-122012A

Description

This is a wall mounted bracket for the tower lights. It can be fixed to a wall and then offers a flat surface for the standard tower light bases to be fixed too

Mounting : Wall Mount Size : 70mm Protection : IP65



MP-5001 MP-5002

Description

This is a 60mm or 110mm base for the Tower Light & Siren range. It is made from Black plastic and can be screwed onto most mounting surfaces.

Specification

Mounting : Screw Mount Size : 60mm (MP-5501)

110mm (MP-5002)

Protection : IP65

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Visual Signal Indicator



Part Number Table

Description	Part Number
Visual Signal Indicator Lens, Amber, Continuous, 24V AC/DC	MP-50LA1U
Visual Signal Indicator Lens, Amber, Continuous, 110V NIT 110V AC	MP-50LA1W
Visual Signal Indicator Lens, Amber, Continuous, 240V NIT 240V AC	MP-50LA1X
Visual Signal Indicator Lens, Amber, Flashing, 24V AC/DC	MP-50LA2U
Visual Signal Indicator Lens, Amber, Flashing, 110V NIT 110V AC	MP-50LA2W
Visual Signal Indicator Lens, Amber, Flashing, 240V NIT 240V AC	MP-50LA2X
Visual Signal Indicator Lens, Amber, Rotating, 24V AC/DC	MP-50LA3U
Visual Signal Indicator Lens, Amber, Rotating, 110V NIT 110V AC	MP-50LA3W
Visual Signal Indicator Lens, Amber, Rotating, 240V NIT 240V AC	MP-50LA3X
Visual Signal Indicator Lens, Blue, Continuous, 24V AC/DC	MP-50LB1U
Visual Signal Indicator Lens, Blue, Continuous, 110V NIT 110V AC	MP-50LB1W
Visual Signal Indicator Lens, Blue, Continuous, 240V NIT 240V AC	MP-50LB1X
Visual Signal Indicator Lens, Green, Continuous, 24V AC/DC	MP-50LG1U
Visual Signal Indicator Lens, Green, Continuous, 110V NIT 110V AC	MP-50LG1W
Visual Signal Indicator Lens, Green, Continuous, 240V NIT 240V AC	MP-50LG1X
Visual Signal Indicator Lens, Green, Rotating, 24V AC/DC	MP-50LG3U
Visual Signal Indicator Lens, Green, Rotating, 110V NIT 110V AC	MP-50LG3W
Visual Signal Indicator Lens, Green, Rotating, 240V NIT 240V AC	MP-50LG3X
Visual Signal Indicator Lens, Red, Continuous, 24V AC/DC	MP-50LR1U
Visual Signal Indicator Lens, Red, Continuous, 110V NIT 110V AC	MP-50LR1W
Visual Signal Indicator Lens, Red, Continuous, 240V NIT 240V AC	MP-50LR1X
Visual Signal Indicator Lens, Red, Flashing, 24V AC/DC	MP-50LR2U
Visual Signal Indicator Lens, Red, Flashing, 110V NIT 110V AC	MP-50LR2W
Visual Signal Indicator Lens, Red, Flashing, 240V NIT 240V AC	MP-50LR2X
Visual Signal Indicator Lens, Red, Rotating, 24V AC/DC	MP-50LR3U
Visual Signal Indicator Lens, Red, Rotating, 110V NIT 110V AC	MP-50LR3W
Visual Signal Indicator Lens, Red, Rotating, 240V NIT 240V AC	MP-50LR3X
Visual Signal Indicator Lens, White, Continuous, 24V AC/DC	MP-50LW1U
Visual Signal Indicator Lens, White, Continuous, 110V NIT 110V AC	MP-50LW1W
Visual Signal Indicator Lens, White, Continuous, 240V NIT 240V AC	MP-50LW1X
Mounting Option - Wall Mount Bracket For Tower Light	MP-122012A
Mounting Option - Tower Light Base, 60mm	MP-5001
Mounting Option - Tower Light Base, 110mm	MP-5002

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