

LIGHTBARS

BEACONS

MINIBARS

DIRECTIONALS

WORKLAMPS

SIRENS

SPEAKERS

SWITCHES

AUXILIARY





GECKO Duo Dash Mount



Redtronic's Gecko Duo Dash Mount (Gecko DDM) is a slim, powerful and compact unit primary mounted at the base of the vehicle windscreen to provide an additional front facing warning signal. The Gecko DDM is ideal for marked or covert emergency vehicles and utilises 2 of our popular and quality proven GECKO6 horizontal directional LEDs within its visor enclosure meaning it's not only intense, but very wide angle. The Gecko DDM can also be used in non-emergency vehicles with amber LEDs for amber warning vehicles. It comes equipped with a specialised automotive die cut adhesive pad which can bond the visor directly to the windscreen along with the side mounted suction cups. Also included in the kit is an isopropyl wipe which will ensure the window is free of dirt or grease prior to application. The lamps are super bright, wide angle plug and play and therefore extremely maintenance friendly. The enclosure visor prevents light reflecting into the vehicle cab reducing the possibility of dazzling the driver or any passengers. Standard models offer either a hardwired cable or a multi-function cigarette plug allowing the user to cycle through the various flash patterns. The Gecko Duo Dash Mount comes with a 3-year warranty.

Part Number	Colour	Voltage	Colour Type	Warranty
G6HS2HAA		11-32VDC	Single Colour	3 years
G6HS2HBB		11-32VDC	Single Colour	3 years
G6HS2HRR		11-32VDC	Single Colour	3 years
G6HS2HWW		11-32VD	Single Colour	3 years

Features and Benefits —

- Wide-Angle FX Optics
- · Ultra-strong UV stabilised polycarbonate lens
- · Ultra-bright latest generation LED's
- · LED directional in shroud dash housing
- · Colourless when not illuminated
- · R65 class II approved (blue & amber)
- EMC R10 compliant
- · Night & day (dim mode) (hardwired model only)
- · 12 flash patterns
- · Multiple unit synchronisation
- · Cruise feature available (hardwired model only)
- · Voltage 11-32VDCw
- · Current draw @12VDC: 1.4 Amps
- · Dimensions: L 238.6mm x W 115mm x D 53.7mm
- · Warranty: 3 years

Application Images







