

STEALTH max

6+6 LED Warning Lighthouse

Dual Colour


12~24VDC


FEATURES

- Ultra bright **Dual Colour** lighthouse with ECE R65 Class 2 approval.
- Slim 13.1mm thickness for versatile low-profile vehicle application.
- Independent low-intensity, steady-burn, 'Cruise Mode'.
- Dimming wire for ECE R65 'by-night' operation.
- ECE R10 EMC approval ensures compliance with automotive standards.
- Programmable multi-memory design for instant switching between selected flash patterns and/or colours.
- Non-volatile memory recalls last flash pattern used at power up.
- Multi-unit synchronisation in simultaneous or alternating flash mode.
- Reverse polarity protection.
- Weatherproof and vibration resistant design for internal or external use.
- Die-cast aluminium base for heat dissipation.

SPECIFICATIONS

Compliance: ECE R65 Class 2 (XA2/XB2/XR2), ECE R10, SAE J595 Class 1, CISPR 25, IPX7

LED Elements: High-power LED x 12pcs

No. of Warning Patterns: 28 Flash Patterns

Operating Voltage: 12~24VDC

Avg. Current: 0.68A @12VDC / 0.34A @24VDC (varies with flash pattern)

Max. Current: 1.35A @12VDC / 0.68A @24VDC

Avg. Power: 8.1 Watts (varies with flash pattern)

Max. Power: 16.2 Watts

Wires: Black — GND

Red — Warning Memory 1

White — Warning Memory 2

Blue — Cruise Mode

Green — Low intensity (by-night)

Yellow — Flash Patterns & Sync

Wire Length: 21 cm (0.5mm² x 6)

Fuse Rating: 2A

Synchronisation: Up to 20 units

LED Colour: Amber, Blue, Red, White

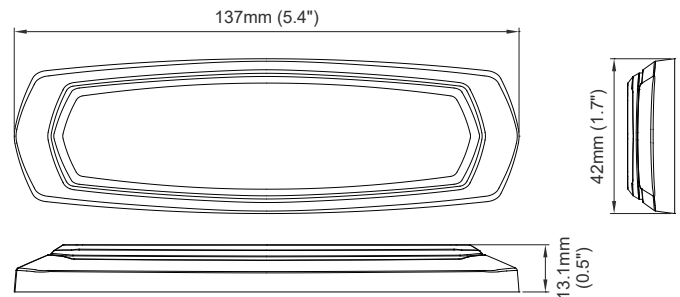
Lens Colour: Clear

Storage Temp.: -40°C to +75°C

Working Temp.: -30°C to +65°C

Warranty: 5 years

DIMENSIONS



FLASH PATTERN

Flash Pattern				
1	Double	[2Hz] R65*	15	Single-Quad
2	Single	[2Hz]	16	Single H/L
3	Triple	[2Hz]	17	Single-Triple-Quint
4	Quad	[2Hz]	18	Steady Scene
5	Random		19	Single-Single
6	Steady EF**		20	Double-Double
7	Single	[SAE/CA13]	21	Triple-Triple Mid
8	Double	[SAE]	22	Triple-Triple Fast
9	Triple	[SAE]	23	Quint-Triple
10	Quad	[SAE]	24	7-1 Flash
11	Quint	[SAE]	25	7-1 Flash #
12	Mega		26	Quad-Single
13	Giga		27	Quad-Single #
14	Ultra	[SAE]	28	Quint-Quint

FP#19~28 will always operate in dual colour.

* Actual approval will be based on the model ordered.

** For use with external flash controller.

Inverted colour mode.

PART NO.

- **02210018** (Amber/White)
- **02210025** (Amber/Blue)
- **02210032** (Blue/White)
- **02210049** (Amber/Red)
- **02210056** (Blue/Red)
- **02210063** (Red/White)

BEZEL KIT

02210070
(Bezel, Black)

02210094
(Bezel, Chrome)

02210087
(Bezel, White)

