

SRP-MS6

Dual MS6 RegPlate Warning System



FEATURES

- Pre-assembled Dual MS6 RegPlate System for Euro style reg plates.
- Certified ECE R65 Class 2 high performance.
- Approved ECE R10 EMC Compliance.
- Flexible rubber body to fit most vehicle surface.
- 3 meter cable for easy wiring installation.
- Synchronized flash simultaneously, alternatingly or in unique criss-cross split flash.
- Fully weatherproof and vibration resistant design.
- Solid aluminium housing for efficient heat dissipation and maximum durability.
- Reverse polarity and load dump protection.

SPECIFICATIONS

Compliance: ECE R65 (XA2, XB2); ECE R10

LED Element: High intensity LED x 6 per Head (total 12 LEDs)

No. of Warning Patterns: 31

Operating Voltage: 12~24VDC

Avg. Current: 1.2A@12VDC / 0.6A@24VDC
(varies with flash pattern)

Max. Current: 2.4A@12VDC / 1.2A@24VDC

Avg. Power (varies with flash pattern): 14.4W

Max. Power: 28.8W

Wires: Red-Vcc : 20AWG

Black-GND : 20AWG

Green-Flash Patterns & Sync (HEAD1): 20AWG

Yellow-Flash Patterns & Sync (HEAD2): 20AWG

White-Low Power : 20AWG

Cable Length: 300cm

Fuse Rating: 3A

Synchronization: Up to 15 Lightheads

Storage Temp. (°C): -40° ~ +75°

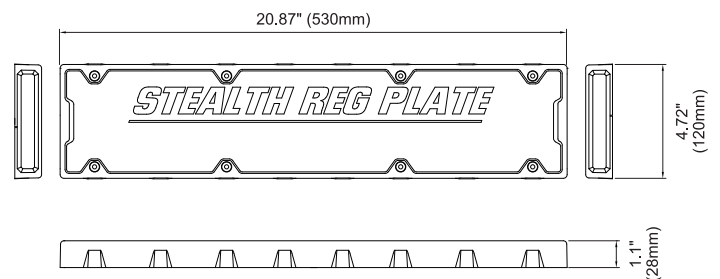
Working Temp. (°C): -20° ~ +60°

LED Colour: Amber, Blue

Lens Colour: Clear

Warranty: 5 Years

DIMENSIONS



Replace x for colour:

A = Amber LED, Clear Lens

B = Blue LED, Clear Lens

FLASH PATTERNS

Flash Pattern Chart				
0	Quad	(split)	16	Single H/L
1	Double	[R65]	17	Single-Triple-Quint
2	Single	[2Hz]	18	Half-Steady-Half-Double (split)
3	Triple	[2Hz]	19	Single (split)
4	Quad	[2Hz]	20	Double (split)
5	Random		21	Triple (split)
6	Steady / Cruise		22	Quad (split)
7	Single	[SAE/CA13]	23	Quint (split)
8	Double	[SAE]	24	Mega (split)
9	Triple	[SAE]	25	Giga (split)
10	Quad	[SAE]	26	Ultra (split)
11	Quint	[SAE]	27	Single-Quad (split)
12	Mega		28	Single H/L (split)
13	Giga		29	Single-Triple-Quint (split)
14	Ultra	[SAE]	30	Steady-Dim*
15	Single-Quad			

(split) = criss-cross split flash

* Use for compatible external flasher only.

