

TR3 Traffic Rayzr

Traffic Arrow Stick



FEATURES

- Super Low Profile for stealth look.
- LEDs rated to 100,000 hours of operation.
- Aluminium extrusion for heat dissipation.
- Non-volatile memory recalls last flash pattern used at power up.
- Reverse polarity protection.
- Lighthead come with waterproof connectors for quick and easy replacement.

SPECIFICATIONS

Compliance: SAE J595, SAE J845, CA13 R/B, ECE R10.

No. of Flash Patterns: 20 Warning / 11 Traffic Arrows

Operating Voltage: 12~24VDC

Avg. Current: 6 Heads = 1.5A @12.8VDC / 0.8A @ 24VDC
 8 Heads = 1.9A @12.8VDC / 1A @ 24VDC
 10 Heads = 2.4A @12.8VDC / 1.2A @ 24VDC
 (varies with flash pattern)

Avg. Power: 6 Heads = 18.6Watts
 8 Heads = 24.4Watts
 10 Heads = 30.1Watts
 (varies with flash pattern)

Max. Current: 6 Heads = 2.9A @12.8VDC / 1.5A @ 24VDC
 8 Heads = 3.8A @12.8VDC / 1.9A @ 24VDC
 10 Heads = 4.7A @12.8VDC / 2.4A @ 24VDC

Max. Power: 6 Heads = 37.2Watts
 8 Heads = 48.7Watts
 10 Heads = 60.2Watts

Storage Temp.: -40°C to +75°C

Operating Temp.: -30°C to +65°C

LED Colour: RED, BLUE, AMBER, WHITE

DIMENSIONS

Model	Heads	Length
E010-602XX-000	6	26.50" (673mm)
E010-802XX-000	8	34.50" (888.2mm)
E010-002XX-000	10	43.44" (1103.4mm)

XX = lighthead colour

Height: 0.95" (24mm) **Depth:** 1.50" (38mm)

FLASH PATTERN

FP#	Warning Flash Patterns		
1	Random Custom	11	Wig-Wag Slow-Fast
2	Random Standard	12	Single (split) [SAE]
3	Outside-In Single	13	Ultra (split) [SAE]
4	Outside-In Ultra	14	Single H/L (split)
5	Side-by-Side Single	15	Quint (split) + Mega (all)
6	Side-by-Side Ultra	16	Single [SAE]
7	Side-by-Side Slow-Fast	17	Double [SAE]
8	Kit Scan	18	Ultra [SAE]
9	Kit Scan Split	19	Quint (all) + Mega (split)
10	Kit Scan Dual + Double Flash	20	Steady

*SAE was tested using 2 lighthead.

FP#	Traffic Arrow Patterns		
1	Sweep Single	7	Solid Chaser
2	Sweep Double	8	Solid Fade
3	Sweep Triple	9	Blink Double
4	Sweep Single End x2	10	Blink Triple
5	Solid	11	Blink Solid
6	Solid End x2		

FP#	End Flasher Patterns
1	Double [2Hz]
2	Quad [2Hz]
3	Single [2Hz]
4	Double [2Hz] (split)
5	Quad [2Hz] (split)
6	Single [2Hz] (split)

End Flasher Patterns are available only on models with End Flasher function.