

# ST26D

## SUPER-THIN, DUAL COLOR / DUAL MODE PERIMETER WARNING LIGHTHEAD



0.35" thick

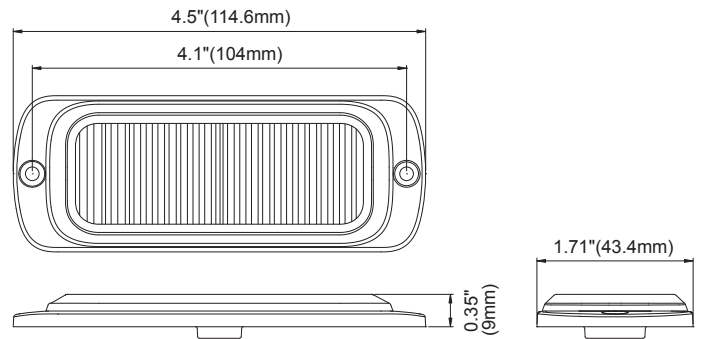
### FEATURES

- Dual Color / Dual Mode capability
- Multiple flash & color mode settings provide maximum versatility
- Super-Thin design promotes clean, streamlined aesthetics
- Black bezel included, white and chrome sold separately
- Self-contained; no external flasher required
- Multi-unit synchronization, choose simultaneous or alternating flash modes
- UV infused lenses are ultra-resistant to yellowing / cracking due to harsh weather / road conditions
- Fully Weatherproof and vibration resistant design for external or internal use
- Non-volatile memory recalls last flash pattern at power up
- LEDs rated for 100,000+ hours of operation
- Solid aluminum base facilitates efficient heat dissipation while also maximizing durability
- 5 year no hassle warranty

### SPECIFICATIONS

- Compliance: SAE J595 Class 1; ECE R65 (XA1, XB1, XR1); ECE R10; IPX7
- LED Count: 24 (interleaved 12x12)
- Flash Patterns: 28
- Operating Voltage: 12~24VDC
- Avg. Current: 1.39A @12VDC / 0.70A @24VDC (varies with flash pattern)
- Max. Current: 2.78A @12VDC / 1.39A @24VDC (varies with flash pattern)
- Avg. Power: 16.68 Watts (varies with flash pattern)
- Max. Power: 33.36 Watts
- Wires: 4 @ 9.8" ea.
- Fuse Rating: 3A
- Synchronization: Up to 20 units
- LED Color: Red, Blue, Amber, White (any 2 colors)
- Lens Color: Clear
- Warranty: 5 Years
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  - Warranty: 5 Years

### DIMENSIONS



### FLASH PATTERNS

1	Double (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	1-7 Flash
12	Mega	26	Quad-Single
13	Giga	27	Single-Quad
14	Ultra (SAE)	28	Quint-Quint

### PART NUMBER

ST26D-xx: Replace "xx" with preferred colors

ST26-FCB: Chrome bezel

ST26-FWB: White bezel