

TLEDO4

12-24VDC 4 LED WARNING LAMP



CLASS 1



1603-300533

FEATURES

- Meet ECE R65 Class1, R10 and SAE Class1.
- Built-in 23 selectable flash patterns.
- Non-volatile memory recalls last flash pattern used at power up.
- Multi-unit synchronization in simultaneous or alternating flash.
- Reverse polarity protection.
- Weatherproof and vibration resistant design for external use.
- Solid aluminum base for efficient heat dissipation and maximum durability.

SPECIFICATIONS

Compliance: ECE R65 Class 1 (XA1, XB1), ECE R10, SAE J595 Class 1, CA13, IP67

LED Elements: 1W LED x 4 pcs

No. of Warning Patterns: 23

Operating Voltage: 12~24VDC

Avg. Current: 0.29A @12VDC / 0.15A @24VDC
(varies with flash pattern)

Avg. Power: 3.4W (varies with flash pattern)

Max. Current: 0.57A @12VDC / 0.29A @24VDC

Max. Power: 6.8W

Wires: Red-Vcc: 21cm (20AWG)
Black-GND: 21cm (20AWG)
Yellow-Flash Patterns & Sync: 21cm (20AWG)
White-Phase: 21cm (20AWG)

Fuse Rating: 1A

Synchronization: up to 20 units

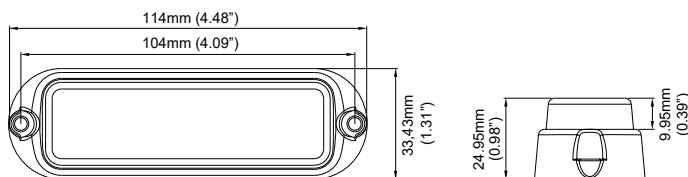
LED Color: Red, Blue, Amber, White

Lens Color: Clear

Storage Temperature: -40°C to +75°C

Operating Temperature: -40°C to +65°C

DIMENSIONS



FLASH PATTERN

FP#	Flash Pattern			
1	Single	[2Hz]	13	Single H/L (split)
2	Double	[2Hz]	14	Single
3	Triple	[2Hz]	15	Double
4	Quad	[2Hz]	16	Quad
5	Random		17	Quint
6	Single (split)		18	Mega
7	Double (split)		19	Ultra
8	Quad (split)		20	Single-Quad
9	Quint (split)		21	Single H/L
10	Mega (split)		22	Steady 2 (half)
11	Ultra (split)		23	Steady 4
12	Single-Quad (split)			

PART NO.

- M036-1x03y-000 (SAE)
- M036-4x03y-000 (ECE R10)
- M036-3x03y-000 (ECE R65)

Replace x for base:

B = Black Base
C = Chrome Base

Replace y for color:

A = Amber B = Blue R = Red W = White
Q = Red/Blue J = Red/Amber * U = Red/White *
D = Blue/Amber * T = Blue/White * K = Amber/White
* MOQ = 50pcs