

- STC56L** LED Steady
- STC56L-BZ** Built-in Buzzer LED
- STC56LF** Steady
- STC56LF-BZ** LED Steady/Flashing



STC56L series

Built-in buzzer output holes formed on the housing of the product.



40mm lens height

Standard height of lens is 70mm. 40mm lens can optionally be provided. (Model number : STC56EL)

Mounting Bracket

Standard	LB18	LW18	QZ18
Steel	Steel	PC	PC
SZ18	QL18	SL18	QLA18
AI	PC	AI	PC

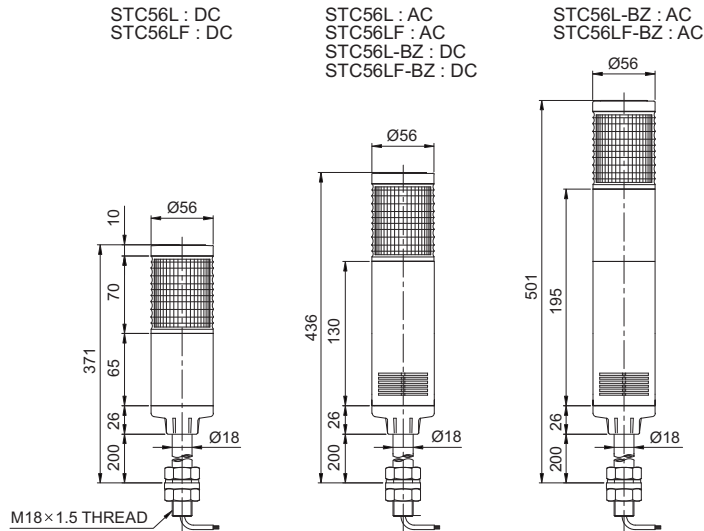
* Please refer to page 34-39 for detailed dimensions.

STC56L Ø56mm Pole Mount, Multiple Color LED Steady/Flashing

Model number	Layers	Voltage	Current	Certificates	Weight	Color
STC56L STC56L-BZ	2	AC/DC12V	0.277A	CE DC24V only	0.43kg	• R-Red • G-Green
		AC/DC24V	0.188A		0.43kg	
STC56LF STC56LF-BZ	3	AC110V	0.057A		0.62kg	• R-Red • A-Amber • G-Green
		AC220V	0.028A		0.62kg	

Technical Diagram

(Units : mm)



Wiring Instructions

- External power line : UL1015 AWG18(0.75sq)×2C 400mm
- External signal line : UL1007 AWG22(0.3sq) 400mm
- * Please refer to page 36 for detailed wiring instructions.

Customization

- 2 buzzer sound types : Both prolonged (beep, beep) and staccato (beep, beep, beep) buzzer output available
- Customized pole length available
- 40mm lens height (Model number : STC56EL)

Ordering Specification

STC56L	-	3	-	220	-	RAG	-	LW18
[Model number]		[Layers]		[Voltage]		[Color]		[Mounting bracket]
• STC56L • STC56L-BZ • STC56LF • STC56LF-BZ		• 2-2 Colors • 3-3 Colors		• 12-DC12V • 24-DC24V • 110-AC110V • 220-AC220V		• R-Red • A-Amber • G-reen		• None • -Standard • Bracket • -LB18 • -LW18 • -QZ18 • -SZ18 • -QL18 • -SL18 • -QLA18



Warning/Signal Stackable



Signal & Electric Horn/ Speakers



Vessels and Heavy-Duty Equipment



Explosion Proof



Warning Light Bar



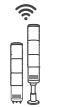
Aviation Obstruction Lights



Signal Tower Lights



USB/ETN Signal Tower Lights



Wireless Network System



Electric Horn/ Speakers



Industrial LED Lights