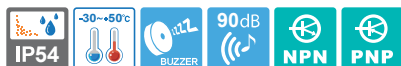


QT50L-BZ

Ø50mm Built-in Buzzer Modular Multi-Functional LED Tower Lights



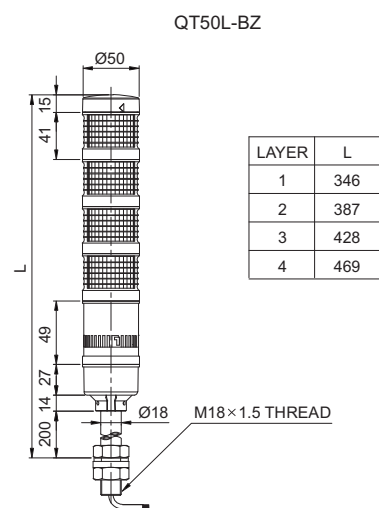
QT50L-BZ

Color Options:

Beige color is available



Technical Diagram (Units : mm)



Customization

- Customized pole length available
- Beige color
- LED strobe
(Model number : QT50LS-BZ)
- LED simulated revolving
(Model number : QT50LR-BZ)

QT50L-BZ Ø50mm Built-in Buzzer Modular LED Tower Lights, Pole Mount

Product that consist of signal lights module, base module, pole module

Specifications

Model number	Layer	Voltage	Current	Certificates	Weight	Color
QT50L-BZ QT50LF-BZ (Max 90dB)	1	DC12V	0.105A	CE DC24V, AC220V only	0.32kg	• R-Red
		DC24V	0.080A		0.32kg	
		AC110V	0.110A		0.33kg	
		AC220V	0.110A		0.33kg	
	2	DC12V	0.195A		0.37kg	• R-Red • G-Green
		DC24V	0.130A			
		AC110V	0.130A			
		AC220V	0.130A			
	3	DC12V	0.285A		0.41kg	• R-Red • A-Amber • G-Green
		DC24V	0.180A			
		AC110V	0.150A			
		AC220V	0.150A			
4	DC12V	0.375A	0.45kg	• R-Red • A-Amber • G-Green • B-Blue		
	DC24V	0.230A				
	AC110V	0.170A				
	AC220V	0.170A				

QT50L Steady Module + Base Module(BS) + Buzzer Module(BZ)
 QT50LF Steady/Flashing Module + Pole Module(PB)

* Please refer to page 338-341 for detailed specification of module.

Wiring Instructions

• LED tower light can be wired with external contact and transistor

* Please refer to page 358 for detailed information about the wiring instructions.

Mounting Bracket

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

* Please refer to page 34-39 for detailed information about the pole specifications and dimensions.

Ordering Specification

QT50L-BZ	-	3	-	24	-	RAG	-	QZ18
[Model number]		[Layer]		[Voltage]		[Color]		[Mounting bracket]
• QT50L-BZ • QT50LF-BZ		• 1-1Layer • 2-2Layers • 3-3Layers • 4-4Layers		• 12-DC12V • 24-DC24V • 110-AC110V • 220-AC220V		• R-Red • A-Amber • G-Green • B-Blue		• None • -Standard • -Bracket • -LB18 • -LW18 • -QZ18 • -SZ18 • -QL18 • -SL18 • -QLA18