

QT50ML-W

Ø50mm Built-in Signal Modular LED Tower Lights

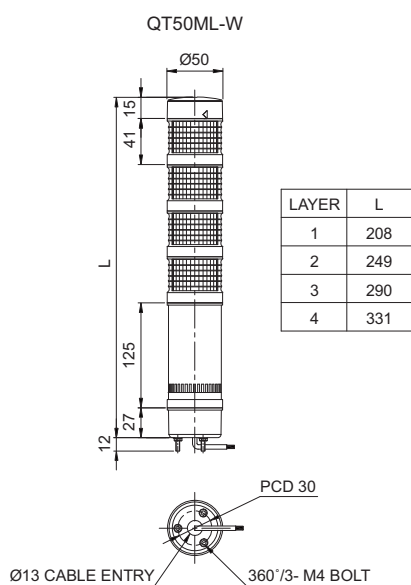


Color Options:

Beige color is available



Technical Diagram (Units : mm)



QT50ML-W Ø50mm Built-in Signal Modular LED Tower Lights, Direct Mount

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

Specifications

Model number	Layer	Built-in Sound	Voltage	Current	Certificates	Weight	Color	
QT50ML-WS QT50ML-WM QT50ML-WA QT50MLF-WS QT50MLF-WM QT50MLF-WA	1	WS-5 Warning Sounds WM-5 Melodies WA-Alarm Sounds (Max 85dB)	DC12V	0.310A	CE DC24V only	0.27kg	• R-Red	
			DC24V	0.180A		0.27kg		
	2		DC12V	0.400A		0.28kg	• R-Red • G-Green	
			DC24V	0.230A		0.28kg		
	3		DC12V	0.490A		0.30kg	• R-Red • A-Amber • G-Green	
			DC24V	0.280A		0.30kg		
			4	DC12V		0.580A	0.32kg	• R-Red • A-Amber • G-Green • B-Blue
				DC24V		0.330A	0.32kg	

QT50L Steady Module + Base Module(BS) + Signal Sound Module
QT50LF Steady/Flashing Module + WS Warning Sounds
 WM Melody
 WA Alarm

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

* Please refer to page 24 for detailed sound specification.

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.

Customization

- Beige color
- LED strobe(model number : QT50MLS-W)
- LED simulated revolving(model number : QT50MLR-W)
- Wall mount bracket :

Bracket structure allows for threading through the bracket hole or into the wall mount



Ordering Specification

QT50ML-WS	-	3	-	24	-	RAG
[Model number]		[Layer]		[Voltage]		[Color]
<ul style="list-style-type: none"> • QT50ML-WS • QT50ML-WM • QT50ML-WA • QT50MLF-WS • QT50MLF-WM • QT50MLF-WA 		<ul style="list-style-type: none"> • 1-1Layer • 2-2Layers • 3-3Layers • 4-4Layers 		<ul style="list-style-type: none"> • 12-DC12V • 24-DC24V 		<ul style="list-style-type: none"> • R-Red • A-Amber • G-Green • B-Blue