

# QTG70ML-WIZ

Wireless LED Steady/ Flashing Tower Light



QTG70ML-WIZ series



QTGA70ML-WIZ series

### PC Connection Components

	Suitable for single or small-scaled network Can connect up to 32 devices
	Suitable for large-scaled network One gateway unit is a single group, can connect up to 24 groups (each group can connect to 32 devices) ※ Network router is required for group communication.

## QTG70ML-WIZ Ø70mm Direct Mount, LED Steady/Flashing Type

Model number	Layer	Voltage	Current	Certificate	Weight	Color
QTG70ML-WIZ Steady QTG70ML-WIZ-BZ Steady /w built-in buzzer	1	DC12V DC24V AC110V-220V	0.150A 0.110A Max. 0.070A		0.45kg 0.45kg 0.55kg	• R-Red
QTG70MLF-WIZ Steady/Flashing QTG70MLF-WIZ-BZ Steady/Flashing /w built-in buzzer	2	DC12V DC24V AC110V-220V	0.240A 0.160A Max. 0.100A		0.59kg 0.59kg 0.69kg	• R-Red • G-Green
QTGA70ML-WIZ Steady QTGA70ML-WIZ-BZ Steady /w built-in buzzer	3	DC12V DC24V AC110V-220V	0.330A 0.220A Max. 0.120A		0.80kg 0.80kg 0.90kg	• R-Red • A-Amber • G-Green
QTGA70MLF-WIZ Steady/Flashing QTGA70MLF-WIZ-BZ Steady/Flashing /w built-in buzzer	4	DC12V DC24V AC110V-220V	0.420A 0.270A Max. 0.150A		0.95kg 0.95kg 0.95kg	• R-Red • A-Amber • G-Green • B-Blue
	5	DC12V DC24V AC110V-220V	0.510A 0.320A Max. 0.170A		1.10kg 1.10kg 1.20kg	• R-Red • A-Amber • G-Green • B-Blue • W-White

※ AC type model has a free-voltage range of 100V-240V.

### Wiring Instructions

- External power line standard : UL1015 AWG18(0.75sq)×2C 400mm
- Signal line standard : UL1007 AWG22(0.3sq) 400mm
- LED tower light can be wiring with external contact and transistor

※ Please refer to page 394-396 for detailed wiring information.

### Customization

- High buzzer module equipped on top(Lens should be within 4 layers)
- Black housing tower lights
- 2 buzzer sound types : Both prolonged (beep, beep) and staccato (beep, beep, beep) buzzer output available
- Wall mount bracket options : Bracket structure allows for threading through the bracket hole or into the wall mount



Wall Mount Bracket TWS80



Wall Mount Bracket TWA80

### Ordering Specification

<b>QTG70ML-WIZ</b>	-	<b>3</b>	-	<b>110/220</b>	-	<b>RAG</b>
[Model number]		[Layer]		[Voltage]		[Color]
<ul style="list-style-type: none"> <li>• QTG70ML-WIZ</li> <li>• QTG70ML-WIZ-BZ</li> <li>• QTG70MLF-WIZ</li> <li>• QTG70MLF-WIZ-BZ</li> <li>• QTGA70ML-WIZ</li> <li>• QTGA70ML-WIZ-BZ</li> <li>• QTGA70MLF-WIZ</li> <li>• QTGA70MLF-WIZ-BZ</li> </ul>		<ul style="list-style-type: none"> <li>• 1-1 layer</li> <li>• 2-2 layers</li> <li>• 3-3 layers</li> <li>• 4-4 layers</li> <li>• 5-5 layers</li> </ul>		<ul style="list-style-type: none"> <li>• 12-DC12V</li> <li>• 24-DC24V</li> <li>• 110/220</li> <li>• -AC110V-220V</li> </ul>		<ul style="list-style-type: none"> <li>• R-Red</li> <li>• A-Amber</li> <li>• G-Green</li> <li>• B-Blue</li> <li>• W-White</li> </ul>



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



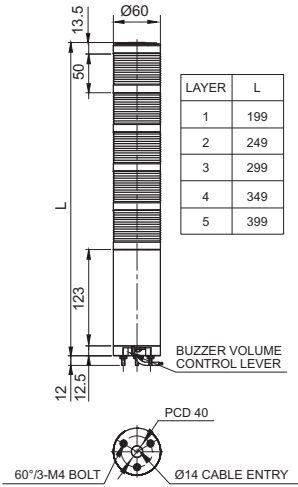
Industrial LED Lights

# QTG-WIZ series

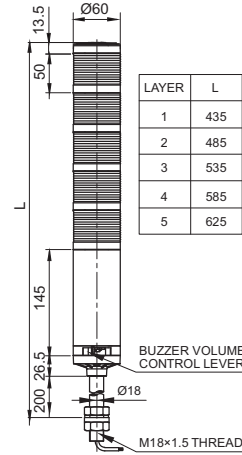
### Technical Diagram

(Units : mm)

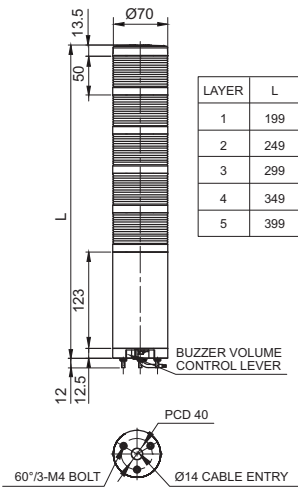
QTG60ML(F)-WIZ-Series



QTG60L(F)-WIZ-Series



QTG70ML(F)-WIZ-Series



QTG70L(F)-WIZ-Series

