

QTA56L



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



PRODUCT SPECIFICATION

QTA56L

Materials Lens-PC, Housing-Al, bracket-Al

Ambient operating temperature -30°C to +60°C


Volume Max.85dB at 1m

Protection rating

Standard type-IP44, Built-in buzzer type-IP23

- High brightness LED with hexagon type mounting pole
- Elegant design with hexagon shaped metal housing
- Aluminum housing provides excellent durability
- Folding type mount bracket can be utilized in various environments
- Standard model and built-in buzzer model can be used by selecting the specifications suitable for the operating environment.
- M12 connector type is optionally available(Female M12 connector is not provided)

QTA56L LED Steady Tower Lights

Model number	Layers	Voltage	Certificates	Weight	Color
QTA56L Steady	3	DC24V		0.45kg	● R-Red
QTA56L-BZ Steady w/ built-in buzzer				0.48kg	● A-Amber ● G-Green

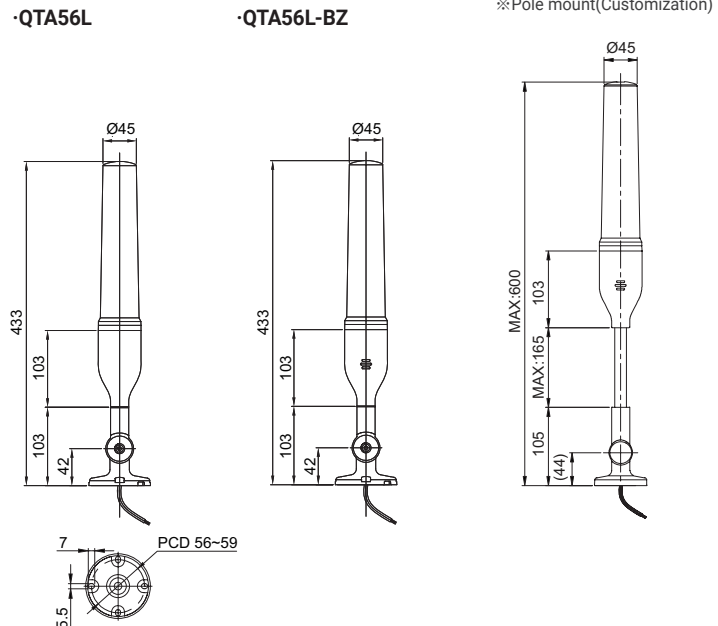
※ CE Compliant: DC24V

Light source/buzzer current(based on 1 layer)

Voltage	DC24V
Light source current(1 layer)	0.045A
Buzzer current	0.075A

Technical Diagram

Units : mm



Customization

- Pole mount
- M12 connector attached type

Ordering Specifications

QTA56L	-	3	-	24	-	RAG
[Model number]		[Layers]		[Voltage]		[Color]
QTA56L QTA56L-BZ		3-3 Layers		24-DC24V		● R-Red ● A-Amber ● G-Green



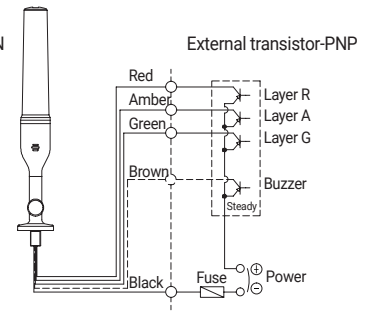
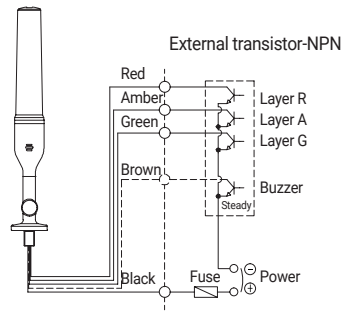
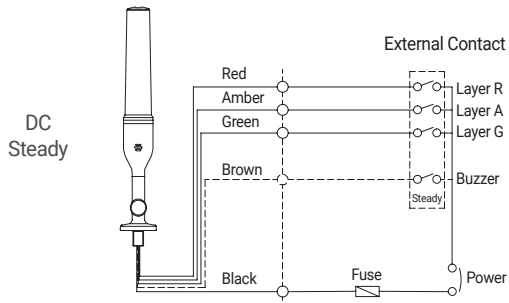
Wiring Instructions

- QTA56L can be wired by using both External Contact and transistor
- In case of wiring by transistor, please make sure if it is NPN type or PNP type. Please carefully follow wiring instructions below
- Product can be wired regardless of polarity.

External Contact

Transistor

·QTA56L



- External power line/External signal line UL1007 AWG22(0.3sq) 400mm