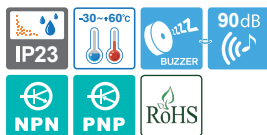


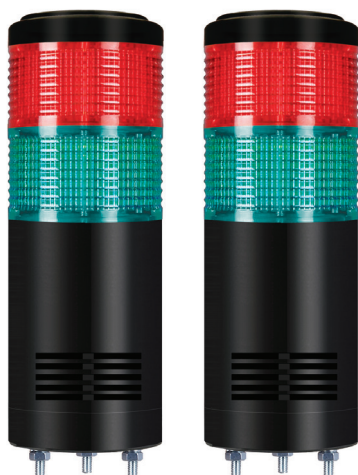
# ST56MEL-BZ-2-24-RG-TR

LED Steady/ Flashing Tower Light



## Common Specifications

- Injection machine specialized LED steady/flashing tower lights
- Injection machine specialized LED tower lights that can choose various audible & visual signals
- Long product lifetime of over 20,000 hours with a high intensity LED
- Materials : Lens-AS, Body-ABS
- Volume : Max 90dB at 1m
- Flashing rate : 60-80 flashes/min
- Ambient operating temperature : -30°C to +60°C
- Protection rating : IP23
- RoHS Compliant



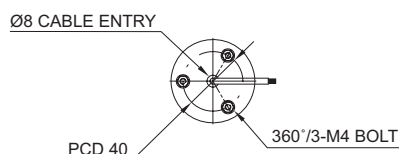
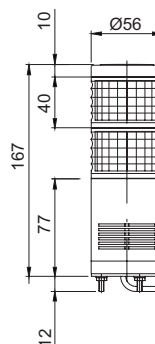
## ST56MEL-BZ-2-24-RG-TR Ø56mm Direct Mount, LED Steady/Flashing Type

Model number	Layers	Voltage	Current	Certificates	Weight	Color
ST56MEL-BZ-2-24-RG-TR	2	DC24V	0.110A	-	0.28kg	<ul style="list-style-type: none"> <li>• R-Red</li> <li>• G-Green</li> </ul>

## Technical Diagram

(Units : mm)

ST56MEL-BZ-2-24-RG-TR



## Customization

- Wall mounting bracket options :  
Bracket structure allows for threading through the bracket hole or into the wall mount



## Ordering Specification

<b>ST56MEL</b>	-	<b>3</b>	-	<b>24</b>	-	<b>RAG</b>
[Model number]		[Color]		[Voltage]		[Color]
• ST56MEL		2-2colors		• 24-DC24V		<ul style="list-style-type: none"> <li>• R-Red</li> <li>• G-Green</li> </ul>

# ST56MEL-BZ-2-24-RG-TR

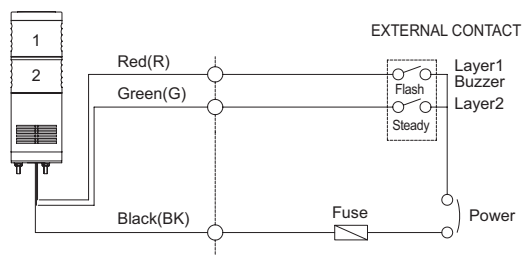
LED Steady/ Flashing Tower Light



## Wiring Instructions

- \* ST56MEL-BZ-2-24-RG-TR 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.

Using external contact



Using transistor

