ETA50MCL

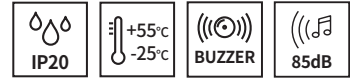|			
◊◊◊ **IP20**	+55℃ -25℃	(((◉))) **BUZZER**	(((♪ **85dB**

ETA50MCL

PRODUCT SPECIFICATION
ETA50MCL

Materials Housing-Al, Lens-PC

Ambient operating temperature -25°C to +55°C

Volume Max. 85dB at 1m

Protection rating IP20

- Pole-mounted economical product adopting high-brightness LED as a light source
- It is easy to identify signal light by expressing red, amber, and green in one stage
- High visibility from a distance by using a transparent glove
- Excellent durability by using aluminum housing
- Equipped with a foldable bracket to respond to various external environments
- Buzzer type can be selected for lighting or blinking specifications

ETA50MCL Industrial LED beacon

Model number	Voltage	Current	Certificates	Weight	Color
ETA50MCL Steady ETA50MCL-BZ Steady w/built-in buzzer ETA50MCLF Flashing ETA50MCLF-BZ Flashing w/built-in buzzer	DC24V	0.085A	-	0.55kg	● R-Red ● A-Amber ● G-Green

Technical Diagram

Units: mm
- **ETA50MCL / ETA50MCL-BZ**
- **ETA50MCLF / ETA50MCLF-BZ**

Ø50
342
Ø77

360°/3-Ø4.8
PCD65
Ø17 CABLE ENTRY

Customization

· NPN type
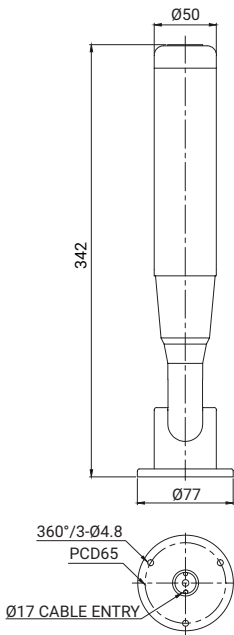
Wiring Instructions

· ETA50MCL series can be wired by using both external contact and transistor.

· Wiring to transistor, use the PNP transis- tor. Please wire properly based on wiring instructions.

- **ETA50MCL / ETA50MCL-BZ**
- **ETA50MCLF / ETA50MCLF-BZ**

External Contact

Red(R) — Red(R)
Amber(A) — Amber(A)
Green(G) — Green(G)
Brown(BN) — Buzzer

Black(BK) — Fuse — Power

External Transistor-PNP

Red(R) — Red(R)
Amber(A) — Amber(A)
Green(G) — Green(G)
Brown(BN) — Buzzer

Black(BK) — Fuse — Power
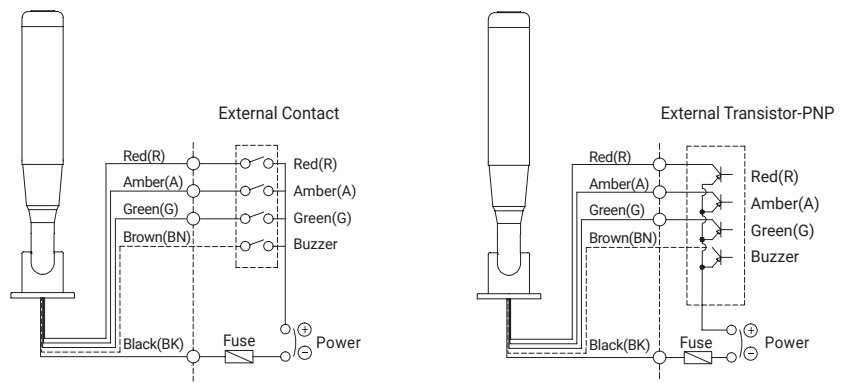
※ ETA50MCL / ETA50MCL-BZ: Steady, ETA50MCLF / ETA50MCLF-BZ: Flashing

Ordering Specification

ETA50MCL	-	24	-	RAG
[Model number] ETA50MCL ETA50MCL-BZ ETA50MCLF ETA50MCLF-BZ		[Voltage] 24-DC24V		[Color] ● R-Red ● A-Amber ● G-Green