

Buzzer kit



▲ MPZ-56F



▲ MPZ-56G



▲ MPZ-56H

LED module

Module weight: 43g (per unit)



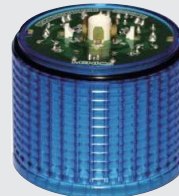
▲ PTE-02-R



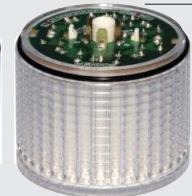
▲ PTE-02-Y



▲ PTE-02-G



▲ PTE-02-B



▲ PTE-02-C

Body shape



S



AT



D



L

How to fix



C



G



P



R



M



W



D



J

LED modular

Change freely the color and function of Tower Light according to the usage environment!



PTE series Tower Light is the product, which is reflected in new concepts and design based on LED technology and safety certifications, CE, UL marks. PTE series Tower Light can be installed in semiconductor manufacturing equipment, car industry, machine tool including an automated factory at various operating conditions.

- ✓ It can be used flexibly with LED modular structure according to required functions and various operating conditions.
- ✓ There is 80db buzzer option (Select between full sound and sound conditioning)
- ✓ The neat and stylish design can be suitable for any environment.
- ✓ There are 7 ways of how to fix according to the where to fix.
- ✓ The bright light can be emitted uniformly through prism-cut lens
- ✓ It can be assembled easily and rapidly with inter-locking structure.

Buzzer Kit Specification

(Unit : mm)

			
Model name	MPZ-56F	MPZ-56G	MPZ-56H (Optional)
Tone / Source voltage	discontinuous sound : Beep Beep Beep Beep / 24VAC/DC		Continuous sound : Beep--- / 24VAC/DC
Volume type	Full sound (volume fixed type)	Volume controllable	
Buzzer volume (1M)	80±5dB	10~80±5dB	10~100±5dB
Current consumption (RMS±10%)	30mA	150mA	
Weight	33g		35g

Accessory part

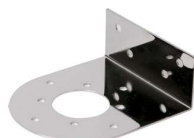
Wall bracket

PTE ■ M/C type



MAM-DS25
Steel

PTE ■ G/P/R/D/J type



MAM-DS28
Steel

PTE ■ G/P/R/J type



MAP-DS30
Plastic

PTE - G series (AG/DG/TG/MG)

Plastic mount base



Plastic mount base
(MAM-B070F)



PTE-MG series
Plastic mount base



PTE - DG

Pole mount type short body &
Plastic mount base

PTE - AG

Pole mount type long body &
Plastic mount base

PTE - TG

Terminal type body &
Plastic mount base

PTE - MG

Aluminum long body &
Plastic mount base

Signal Tower Light

LED

Bulb

Ø 130mm

Ø 86mm

Ø 70mm

Ø 56mm

Ø 45mm

Ø 25mm

Model configuration

P T E - A G F - 3 0 2 - R Y G - B (H) W

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

① Body type

A	Pole mount type long body
D	Pole mount type short body*
T	Terminal type body
M	Aluminum long body

*Voltage - 24V only

② Function

No mark	Steady	V	Steady + Buzzer (volume controllable*)
F	Steady + Flashing	Z	Steady + Flashing + Buzzer (fixed volume)
B	Steady + Buzzer (fixed volume*)	X	Steady + Flashing + Buzzer (volume controllable)

*About buzzer specification, please refer to page 20.

③ Number of stack

1	1 stack	4	4 stack
2	2 stack	5	5 stack*
3	3 stack		

*Buzzer can't be applied when '5 Stack' Selected

(*Option: if don't want to add options, leave a blank without option number)

④ Voltage

02	24VAC/DC
FF	90~240VAC

⑤ Lens color*

R	Red	B	Blue
Y	Yellow	C	Clear
G	Green		

*In the order of input
[Top → Bottom]

⑥ Body color

B	Black
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⑦ Function

(C)	Continuous Buzzer*
(H)	100dB Buzzer**

* Beep-----
(standard buzzer
sound: Beep_Beep_Beep)

** Volume controlling type/MPZ-56H model

⑧ Lens color

W	Whole clear lens
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