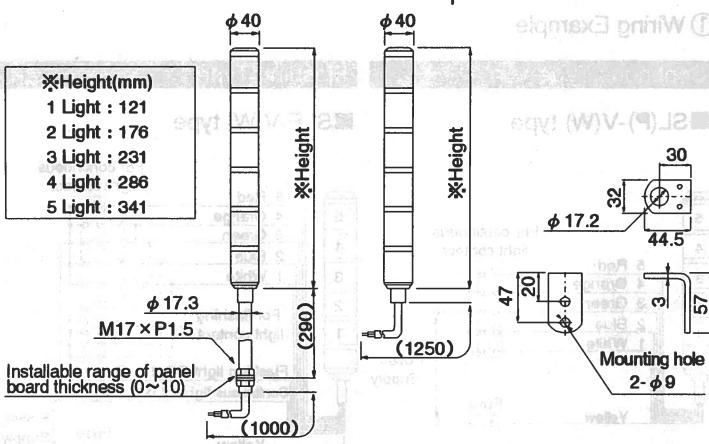


## 7. SPECIFICATIONS

### Dimensions

#### Pole Mount



### Specification

Layer	Model	Rated Voltage	Bulb	Weight	Wire type / Dia
1 Light	SL(F)(P)	-101V(W)	12V AC/DC	12V 0.11A	SL:440g SL-W:270g
		-102V(W)	24V AC/DC	24V 0.11A	
		-110V(W)	100V AC	110V 5W	
		-112V(W)	110~130V AC	140V 5W	
		-120V(W)	220V AC	220V 5W	
		-124V(W)	240V AC	240V 5W	
2 Light	SL(F)(P)	-201V(W)	12V AC/DC	12V 0.11A	SL:480g SL-W:310g
		-202V(W)	24V AC/DC	24V 0.11A	
		-210V(W)	100V AC	110V 5W	
		-212V(W)	110~130V AC	140V 5W	
		-220V(W)	220V AC	220V 5W	
		-224V(W)	240V AC	240V 5W	
3 Light	SL(F)(P)	-301V(W)	12V AC/DC	12V 0.11A	Lead wire VW-HT 0.5mm <sup>2</sup>
		-302V(W)	24V AC/DC	24V 0.11A	
		-310V(W)	100V AC	110V 5W	
		-312V(W)	110~130V AC	140V 5W	
		-320V(W)	220V AC	220V 5W	
		-324V(W)	240V AC	240V 5W	
4 Light	SL(F)(P)	-401V(W)	12V AC/DC	12V 0.11A	SL:560g SL-W:390g
		-402V(W)	24V AC/DC	24V 0.11A	
		-410V(W)	100V AC	110V 5W	
		-412V(W)	110~130V AC	140V 5W	
		-420V(W)	220V AC	220V 5W	
		-424V(W)	240V AC	240V 5W	
5 Light	SL(F)(P)	-501V(W)	12V AC/DC	12V 0.11A	SL:600g SL-W:430g
		-502V(W)	24V AC/DC	24V 0.11A	
		-510V(W)	100V AC	110V 5W	
		-512V(W)	110~130V AC	140V 5W	
		-520V(W)	220V AC	220V 5W	
		-524V(W)	240V AC	240V 5W	

• Bulb type Glass T10 Base E10

• Flash per minute (F Type Only) 60f.p.m.

※ Dimensions and specifications are subject to change without prior notice.

# PATLITE

3060-C

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#EVB01

## SIGNAL TOWER

### INSTRUCTION MANUAL

#### [ TYPE : SL-V ]

Thank you for specifying the SIGNAL TOWER for your application. Please read this manual before installing this system, and keep it carefully.

In the case of maintenance, inspection and repair, please read this manual carefully.

If you have question of this product, please feel free to contact us.

TO OPERATE THIS PRODUCT SAFELY PLEASE OBSERVE THE FOLLOWINGS.

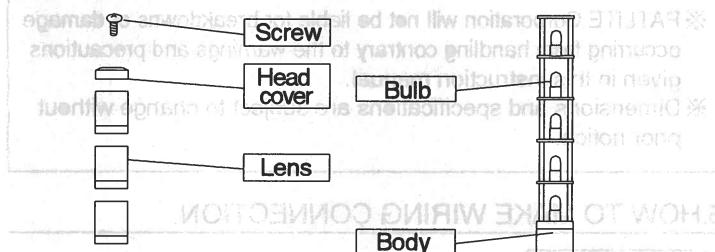
#### WARNING

- Make sure power is turned off before wiring.
- Do not use this product without lens or with cracked lens. It may cause electric shock.
- When the installation of this product requires the construction, please ask to specialist. Electric shock, fire and fall may occur.
- Make sure power is turned off and the temperature of electric bulb falls down for repair to avoid electric shock and burn.
- When you use this product for security purpose, routine inspection must be done. Just in case of emergency we recommend you to use this product together with other security product.

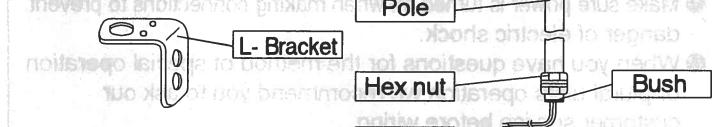
#### CAUTION

- Use only specified operating voltage. Excess voltage hastens degradation.
- For the replacement parts such as bulb and fuse etc. Be sure to use ones specified on this manual.
- Make sure to connect fuse to power supply as shown in wiring example.
- We are not in a position to be responsible for damage and trouble caused by handling against caution and warning described in this manual.

### 1. PARTS NAME



#### [OPTION]



### 2. REPLACEMENT PARTS

The replacement parts are prepared per type.

When you purchase, please ask your local distributor for availability.

- Lens(per color)
- Bulb(per voltage)
- Head cover(per type)

• Bush

If you have question please feel to contact us about other parts.

# PATLITE Corporation

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