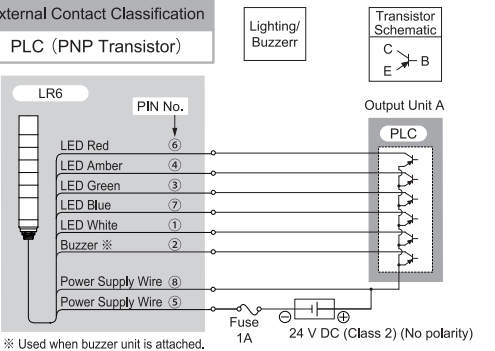
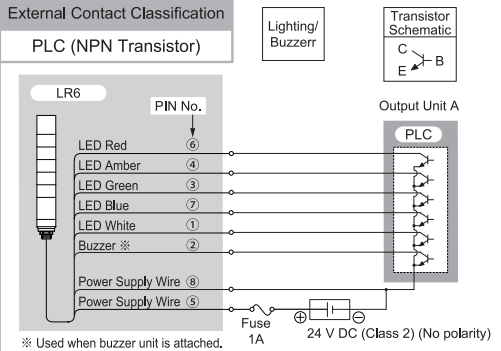
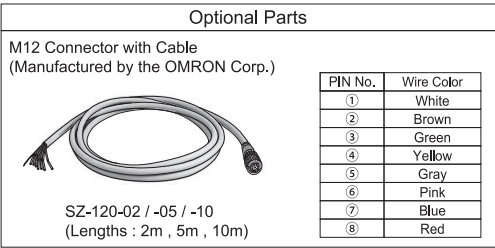
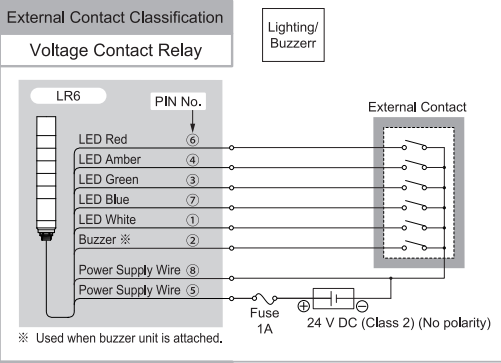
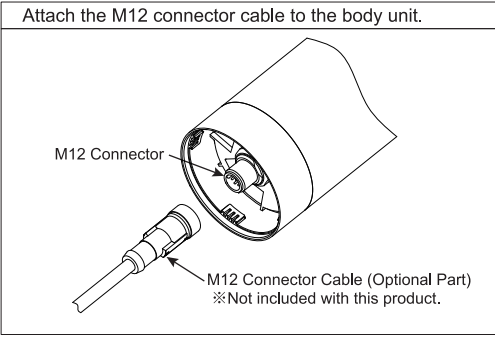
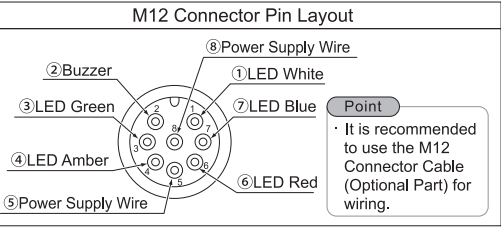


Wiring Example

The following is a basic wiring example.
If there are any special applications that require asking questions concerning this product, feel free to contact your PATLITE Sales Representative.
Accidental wiring will result in product failure.



6 Specifications

Model	UL Registered Model	Unit Model Combination		Rated Voltage	Rated Power Consumption
		Body Unit	LED Unit (Max, 5 Units) Buzzer Unit		
LR6-302WCNW LR6-02WCNW	LR6_02WCN	LR6-02WCN	LR6-E-R , LR6-E-RZ LR6-E-Y , LR6-E-YZ LR6-E-G , LR6-E-GZ LR6-E-B , LR6-E-BZ LR6-E-C LR6-E-MZ	24V DC	Max. 6.6W

Visit our homepage (<http://www.patlite.com/>) to download the LR Complete Operation Manual for the LED Unit and Buzzer Unit Model Configuration.

- 〈Conformity Standards〉
- UL 508, CSA-C22.2 No. 14
 - EMC Directive (EN 61000-6-4, EN 61000-6-2)
 - RoHS Directive (EN 50581)
 - FCC Part 15 Subpart B Class A
 - KC (KN 61000-6-4, KN 61000-6-2)
- Conformity requirements for the UL Standard:
- ・ Maximum surrounding air temperature rating of 50 °C
 - ・ This product is designed for use on a flat surface for a **Type 1 Enclosure**.
 - ・ Use a "**Class 2**" power supply.
 - ・ For use in Pollution Degree 2 Environment.
- Conformity requirements for the CE Marking:
- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These restrictions are limited to cases where this equipment is operated in a business district, and it is designed to take the relevant protective measures against electromagnetic noise hindrance.
- This product must not be used in residential areas.