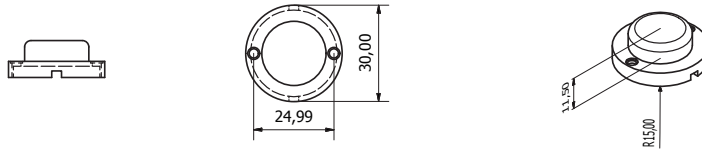
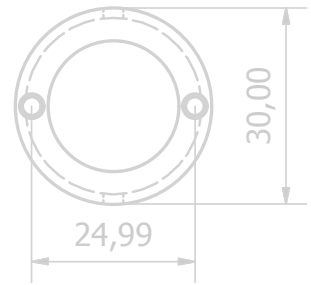




# Penny Light

 **PENNY LIGHT SERIES**  
01160-1235

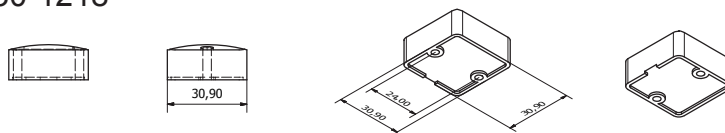


**E9**

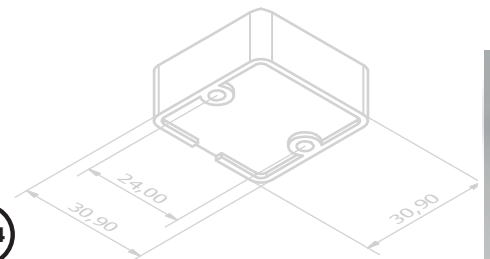


| ITEM NO.     | CATEGORY                           | MATERIAL      | LED                   | VOLT       | CUF'T      |
|--------------|------------------------------------|---------------|-----------------------|------------|------------|
| 01160-123501 | 1 1/8" Multiple<br>Function Lights | POLYCARBONATE | 1PC<br>(3 chips in 1) | 12V<br>24V | 500PC/1.9' |
| 01160-123502 |                                    |               |                       |            |            |
| 01160-123503 |                                    |               |                       |            |            |
| 01160-123505 |                                    |               |                       |            |            |
| 01160-123506 |                                    |               |                       |            |            |

 **PENNY LIGHT SERIES**  
01530-1218



**E24**



| ITEM NO.     | CATEGORY                           | MATERIAL      | LED | VOLT       | CUF'T      |
|--------------|------------------------------------|---------------|-----|------------|------------|
| 01530-121801 | 1 1/8" Multiple<br>Function Lights | POLYCARBONATE | 3PC | 12V<br>24V | 500PC/1.9' |
| 01530-121802 |                                    |               |     |            |            |
| 01530-121803 |                                    |               |     |            |            |
| 01530-121805 |                                    |               |     |            |            |
| 01530-121806 |                                    |               |     |            |            |

# Wire Connector

PATENT NO

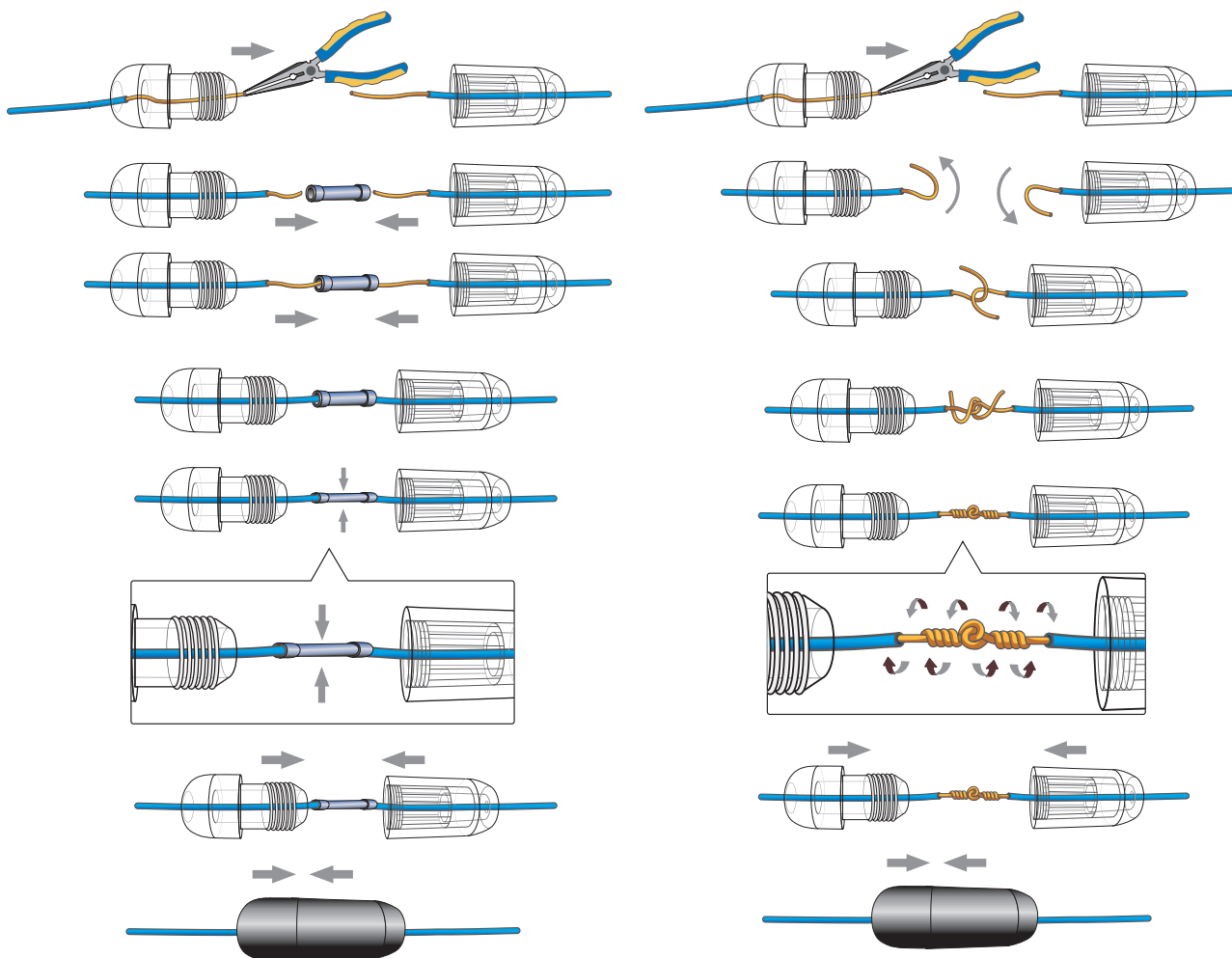
US D821,988S

CN 201830228467.0

TW 107302720

IP 67

| ITEM NO.                                      | POLE   |        | COLOR |      |      |      |      |      |      |
|-----------------------------------------------|--------|--------|-------|------|------|------|------|------|------|
|                                               | MALE   | FEMALE | (GR)  | (RD) | (YL) | (BL) | (WT) | (BR) | (BK) |
| (UC-1621)<br>SIZE: $\phi$ 1.6mm~ $\phi$ 2.1mm | (0) X  | (0) X  |       |      |      |      |      |      |      |
| (UC-2227)<br>SIZE: $\phi$ 2.2mm~ $\phi$ 2.7mm | (1) ●  | (1) ●  | ●     | ●    | ●    | ●    | ○    | ●    | ●    |
|                                               | (2) ●● | (2) ●● |       |      |      |      |      |      |      |



## 1.EX:

| ITEM NO. | POLE |        | COLOR |
|----------|------|--------|-------|
|          | MALE | FEMALE |       |
| UC-1621  | 1    | 1      | RD    |
| UC-2227  | 2    | 2      | BL    |
| UC-1621  | 1    | 2      | WT    |
| UC-2227  | 2    | 0      | BK    |

## 2.EX:

| ITEM NO. | POLE MALE | COLOR | + | ITEM NO. | POLE FEMALE | COLOR |
|----------|-----------|-------|---|----------|-------------|-------|
|          |           |       |   |          |             |       |
| UC-1621  | 0         | GR    | + | UC-2227  | 2           | RD    |
| UC-1621  | 1         | BR    | + | UC-2227  | 1           | BR    |
| UC-2227  | 2         | BL    | + | UC-1621  | 0           | RD    |

LED Lighting

デコレーションLEDライティング



# PENNY

## LIGHT



WATER-PROOF

— Wire Connector —



CE

E24

E9

IP67



search AUTOPICLITE







# CircuitGuard

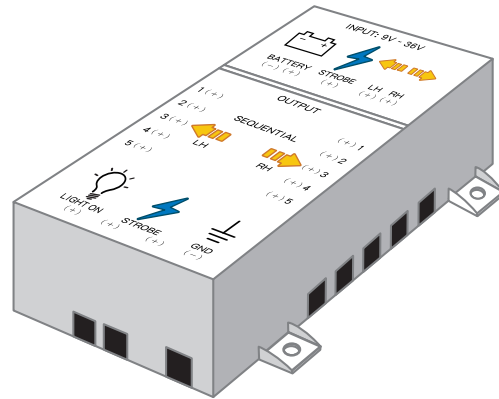
The latest product is designed to accurately detect conductive or non-conductive circuits and identify loose electrical connections, providing essential troubleshooting capabilities for industrial and commercial environments. CircuitGuard ensures comprehensive circuit maintenance, enabling seamless functionality and enhanced safety in professional settings.



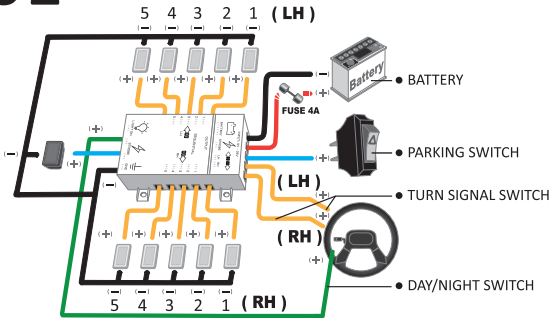


# Control Box

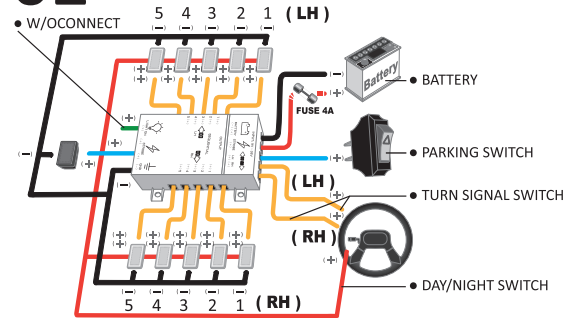
- MONTAGEANLEITUNG
- インストール手順
- INSTRUCTIONS DE MONTAGE
- MONTERINGSANVISNING
- MONTAGEHANDLEIDING
- INSTRUCCIONES DE MONTAJE
- INSTRUZIONI DI MONTAGGIO
- ASENNUSOHJE



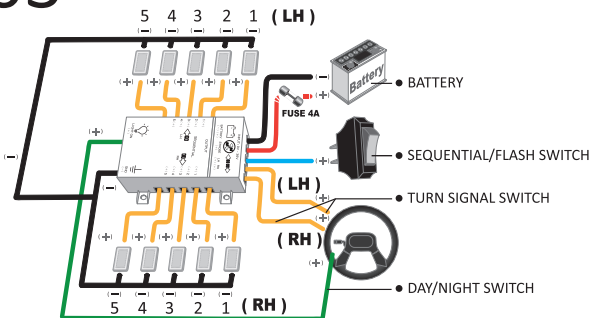
## 01 SEQUENTIAL/STROBE LED LIGHT CONTROL BOX CBSS-0389 Structure Layout for LED light with 2 wires



## 02 SEQUENTIAL/STROBE LED LIGHT CONTROL BOX CBSS-0389 Structure Layout for LED light with 3 wires



## 03 SEQUENTIAL/FLASH LED LIGHT CONTROL BOX CBSF-1189 Structure Layout for LED light with 2 wires



## 04 SEQUENTIAL/FLASH LED LIGHT CONTROL BOX CBSF-1189 Structure Layout for LED light with 3 wires

