

Photo control receptacle could be divided into British and American types and be manufactured as per BS5972 or UL773/ANSI C136.10 standard. In order to solve the problem that photo control could be installed in the best position, we innovatively developed a new receptacle LC-10R/3 with rotatable locking type and separate base. LC-10R/3 allow installation personnel in the street light field fasten the screws after selecting the best toward.

**Model: LC-10R/2**

Installed inside of the lighting fixture

**SPECIFICATIONS AND CHARACTERISTICS:**

- CUL Listed. Reference No.: E178670
- Full ANSI C136.10-2006 Compliance, UL773 Standard
- CE, ROHS
  
- Volts: 480VAC(105-480V)
- Load Rated: 15A, 1000W, 1800VA
- Material: Bakelite (resistive to high temperatures of 150 Centrigrades degrees) , GFPA;
- Insulation: 2500V/60Hz/1 minute
- Ambient temperature: -40°C to +70°C
- Rated Humidity: 96%
- Leads: 3 wires each in red, white and black color, 14AWG (105 /600V) x 30cm;

**Remarks:**

Options of gaskets to accompany LC-10R/2:  
 P1 (foam gasket), P2 (rubber gasket), P3 (silicon rubber gasket)

