

Photo control receptacle could be divided into British and American types and be manufactured as per BS5972 or UL773/ANSI C136.10, ANSI C136.41 standard. In order to solve the problem that photo control could be installed in the best position, we innovatively developed new receptacle (such as LC-10R/3, LC-10R/6) with rotatable locking type and separate base, which allows installation staff in the street light field fasten the screws after selecting the best Orientation.

Model: LC-10RS

SPECIFICATIONS AND CHARACTERISTICS:

• ANSI C136.10 & UL773 Standard

• Volts: 480VAC(105-480V)

• Load Rated: 10A, 1000W, 1800VA

• Material: GFPA

• Ambient temperature: -40 $^{\circ}$ C to +70 $^{\circ}$ C

• Rated Humidity: 96%

• Leads: 3 wires each in red, white and black color, 18AWG (105

/600V) x 20cm;





