

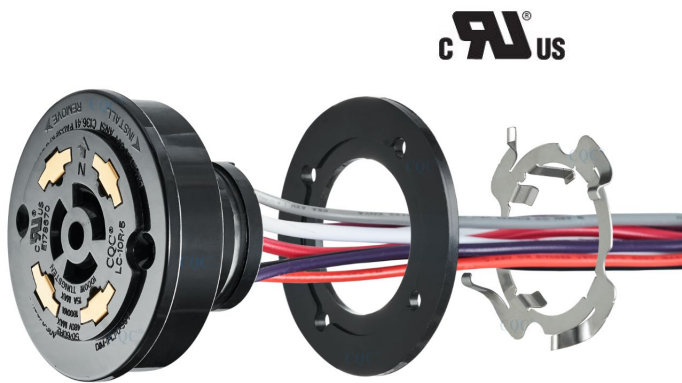
APP-10R5-7P Series

7-Pin Dimming Photocontrol Receptacle



HIGHWAY & STREET LIGHTING | PARKING LOTS & PATHWAYS | BUS & TRAIN DEPOT LIGHTING  
DIGITAL SIGNS & BILLBOARDS | PARKING GARAGES & TUNNELS | PARKS & STADIUMS

These photocell receptacles are designed to be used with photocells with dimmable luminaires, typically for street, area, and roadway lighting fixtures. These locking-type receptacles provide for a safe and secure connection to photocells, photocontrols and smart communication nodes. We offer 3-pin and 7-pin configurations and in either a standard format or rotatable for optimal positioning.



Features

- UL & cUL Recognized Component
- Standards compliance:  
ANSI C136.41 – 2013
- 7 wires (4PAD): 3 main wires +  
4 dimming/signal wires
- Material: Bakelite
- Main wire of receptacle: 14 AWG, UL1015
- Signal wire: 18 AWG, UL1015
- PSP-10R5-7PS is a standard 7-pin receptacle
- PSP-10R5-7PH has a tool-free rotatable option

	AC Main Contacts	Dimming/Signal
Rated Current	15A, Max	250mA, Max(ANSI C136.41)
Rated Voltage	480VAC/DC, Max	30VAC/DC, Max

Dimensional Drawing (mm)

