

Arktite® CPR Cable Connector Receptacles

Delayed Action Circuit Breaking

Applications:

CPR Arktite delayed action cable connector receptacles are used in **non-hazardous areas only**†:

- To make up adapter sets for connecting portable devices having CPP plugs to receptacles in non-hazardous areas. This is accomplished by equipping one end of the length of cable with the CPR receptacle and the other with a plug to mate with the receptacle in the non-hazardous area.
- To make up extension cords using the CPR receptacle at one end and a CPP plug at the other.

Features:

- Spring door housing with the same delayed action rotating mechanism provided in CPS receptacles
- Pressure terminals are furnished for ease of wiring
- Gland nut with mechanical cable grip and bushing for effective strain relief

Standard Materials:

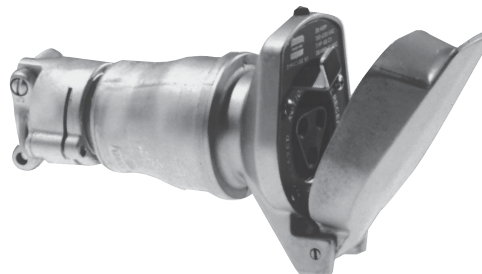
- Housing – copper-free aluminum
- Insulation – fiberglass-reinforced polyester
- Contacts – brass

Standard Finishes:

- Copper-free aluminum – natural
- Fiberglass-reinforced polyester – natural (red)
- Brass – natural

Style 2 – Grounded Through Extra Pole and Shell

For Use With CPP516 and CPP512 Series Plugs



Description	Rating	Cable Dia.	Cat. #
2-wire, 3-pole	20A, 1HP, 125–250VAC, 60 hertz 20A, 18 VDC	.375 to .625	CPR154

†CSA certified unit suitable for Class I, Groups C and D (not available in USA).