Portable GFCI cable assemblies

Applications:

Portable GFCI cable assemblies allow for:

- Non-hazardous equipment connections with hazardous receptacles[A]
- Earth leakage protection when operating equipment, such as drills, saws, grinders and hand lamps

Typically used during plant turnarounds in installations such as:

- Refineries
- Chemical plants
- LNG facilities

Features:

- Increased safety – earth leakage protection provides assurance that personnel and equipment are protected from ground fault hazards when performing maintenance
- Increased reliability – construction meets Eaton's Crouse-Hinds Division's superior quality standards
- Increased time savings – turn-key solution eliminates need for hazardous plug installed on non-hazardous equipment
- Increased flexibility – available with a variety of plug options to mate with a range of installed base of Eaton's Crouse-Hinds series receptacles
- Contact factory for customizable options, including:
  - Cable color (i.e. black)
  - Connector type (i.e. twist lock)
  - Cable length (i.e. 3 ft.)

Certifications and compliances:

- GFCI compliances: UL/cUL943 Listed
- Plug compliances: UL and CSA Listed plug (consult plug catalog pages for details)



Ordering information:

Plug style	Plug pin configuration	Plug ratings	Ground trip current	Cord length	Cord gauge	Cat. #
CPP516	UL1686 2W, 3P	20A, 125V	4-6 mA	2′	12/3 AWG	**CPP516 GFI 240V**
ENP5201	NEMA 5-20	15A, 125V	4-6 mA	2′	12/3 AWG	**ENP5201 GFI**
ENP5151	NEMA 5-20	20A, 125V	4-6 mA	2′	12/3 AWG	**ENP5151 GFI**
CPP516	UL1686 2W, 3P	20A, 240V	4-6 mA	2′	12/3 AWG	**CPP516 GFI**

Portable GFCI cable assemblies mate with a variety of our industry-leading receptacle solutions:



ENR receptacle



ENC connector



ENR-GFCI kit



CPS receptacle

[A]For use only in non-hazardous atmospheres (i.e. plant turnarounds).

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