

Industrial Cord Reels

15A and 20A GFCI Protected Cord Reels

HUBBELL



Industry First
UL Compliant
GFCI Protected Cord Reel

Duplex
Receptacle

Ground Fault
Module



Industrial



Municipal



Schools &
Universities



FEATURES:

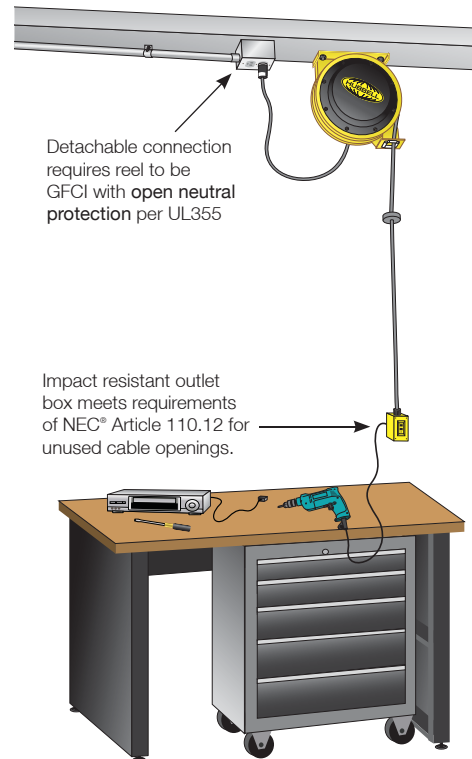
- Industrial grade ground fault module
- Non-metallic outlet box
- Plug-in power cord
- Steel construction with yellow powder coated finish
- 12 AWG 3 conductor cord
- Positive-latch mechanism

BENEFITS:

- Provides required GFCI and open neutral protection per UL 355
- Impact resistant; meets requirements of NEC® Article 110.12 for unused cable openings
- Requires no electrical wiring
- Durable in abusive environments and corrosion resistant
- Greater current carrying capacity
- Automatically maintains desired cord length

New UL Requirements for GFCI Cord Reels (Defined in UL 355 Standard for Cord Reels)

- » Paragraph 1.5 – Cord Reels shall be permitted to employ Ground-Fault Circuit-interrupter(s) (GFCI) outlet(s). The Ground Fault Circuit Interrupters (GFCI) shall be investigated to the requirements in the Standard for Ground-Fault Circuit Interrupters, UL 943.
- » Paragraphs 4.3, 4.4 – Cord Reels, that employ Ground-Fault Circuit Interrupter outlet(s) and are connected to the power supply by means of flexible cord with an attachment plug and/or that employ slip rings, shall be provided with **open neutral protection** as part of the GFCI.
- » Definition Paragraph 2.7.1 - **Open Neutral Protection** consists of the opening of the line contacts of a protective device when either line contact loses power. As an example, if the input neutral opens due to a broken conductor or loose plug connection, the protective device circuitry would not receive power, and therefore would not operate to provide protection. A current path from line to ground could exist, under these circumstances; a person in contact with the live conductor could receive a shock. (A faulty appliance that has an internal insulation failure could allow the case to become energized.)



Ordering Information

Hubbell Ground Fault Protected Cord Reels (product featured on front)

Description	NEMA Style	Cable Feet (m)	Volts AC	Cable Type	Amps	Weight Lbs. (kg)	Catalog Numbers
Industrial Grade Cord Reel with Portable Outlet Box with (1) ground fault protected gray duplex receptacle.	5-15R	45 (13.7)	125	12/3 SJEO	15	29 (13.2)	HBL45123GF15
	5-20R	45 (13.7)	125	12/3 SJEO	20	29 (13.2)	HBL45123GF20

Replacement Components

Description	Rating	Catalog Numbers
GFCI Module, manual set, yellow.	20A, 120V AC, 60 Hz	GFM20
Rectangular opening, non-metallic FS cover plate, gray.	–	HBLP26FS

Products Featured in the GFCI Enclosure



One Receptacle **HBL5252GY** (15A) or **HBL5352GY** (20A) and Lift Cover **HBL52CM21**



Portable Outlet Box **HBLPOB1**



Ground Fault Module **GFM20**

Cord Reel Listings/Certifications

UL 355
CSA C22.2 No. 21.

Environment

Dry, indoor, non-hazardous locations.

