

DESCRIPTION

The **GEFCO Select #EE183 Series 3-Phase GFI Relay** is a Ground Fault Sensing Relay only. Though not rated class "A" it provides the closest unit available to serve the purpose of providing UL LISTED GFI protection to 3- Phase Submersible Motors & Equipment within Class A GFI limits (6mA). **This equipment IS NOT PERMITTED FOR NEC CURRENT LIMITING or NEC REQUIRED SHORT CIRCUIT PROTECTION. This relay MUST be connected** to the motor controller.

These units are available in the following current configurations:

Fault currents available:

Suffix:	Fault Current:
RCM470LY-7113	6mA -600mA
RCM470LY-13	10mA -10A

IMPORTANT NOTE:

All electrical components shall be installed by a U.L. listed panel shop and/or a licensed master electrician.

TYPICAL SPECIFICATIONS:

- * **GEFCO Select #EE180-RCM-YYYY** mA 3-Phase Ground Fault Circuit Interrupter:
- IEC and EU approved.
 - CE and U.L. Europe approved.
 - max. 240VAC "
 - 4 pole.
 - max. XX mA (specify).
 - specify diameter of sensing coil
 - DIN rail mounted

Options:

- W35 1-3/8" ID Sensing Coil
- W60 2-1/4" ID Sensing Coil

Replacement Parts:

- None

IMPORTANT NOTE:

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IMPORTANT

The designers, installers and end users utilizing the electrical equipment described herein assume full responsibility for the compliance with the N.E.C and it's applicable articles, intents and consequences. Where the manufacturer and/or the supplier of the electrical equipment described herein does not control the application or usage, he assumes no responsibility whatsoever for any consequences arising out of the application, installation and/or usage of this or any other equipment and/or materials



LISTED

