30 AMP HIGH POWERED GFCIs

KEY BENEFITS

- *Protect and safeguard equipment, personnel and electrical circuits from the dangerous risks of ground fault leakage.*
- *Comply with electrical codes.*

KEY FEATURES

- *Withstands chemical and U.V. light exposure.*
- *NEMA 4X and 6P wet location rated.*
- *Double insulated and recessed user interface for added safety.*
- *Industrial design for indoor/ outdoor applications.*
- *Dual indication lights displaying power and fault status.*



The Lind High Powered GFCIs and ELCIs are designed for the toughest environments where ground fault protection is needed for high powered equipment. Available in varying trip levels, voltage and amperage, these units will protect equipment and users. The enclosures are industrially designed with impact resistant materials that withstand chemical and U.V. light exposure. In addition, the electrical contacts of this device are electro-magnetically latched so it will not delatch under rough use. Dual LED indication lights display power and fault status.

SPECIFICATIONS	
FREQUENCY	60Hz
CABLE CONFIGURATION	2' Yellow, SJEOOW cable, bare ends
RESPONSE TIME	25mS max @ 500 Ohm Fault
OPERATING TEMPERATURE	-35°C to 66°C
RESET TYPE	Automatic (Manual reset available upon request)
ENCLOSURE	NEMA 4X and 6P wet location rated
SWITCHING INTERFACE	Double insulated and recessed

PART NUMBER	DESCRIPTION	PHASE	Trip Level
LECI-301201	120V/30A, 2' line and load 10/3 cord	1 Ø	6mA
LECI-302083	208V/30A, 2' line and load 10/4 cord	3 Ø	6mA
LECI-302403	240V/30A, 2' line and load 10/4 cord	3 Ø	6mA

APPLICATIONS

- *Welders*
- *Pumps*
- *Motors*
- *Generators*
- *High pressure water cleaning equipment*
- *Tile saw equipment*
- *Concrete equipment*

INDUSTRIES

- *Construction*
- *Industrial trade*
- *Manufacturing*

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