

AC Outlet Modules

NEW



These modules are intended for use within cabinets and enclosures as 120Vac outlets for power tools, lights, test equipment, computers, etc.

- Compact, easy to install
- CSA approved, UL recognized
- Four versions available:
 - single outlet with 5A circuit breaker
 - duplex outlet
 - duplex GFI, 15A
 - duplex GFI, 20A
- Single and duplex versions mount on 32mm and 35mm DIN rails
- GFI versions mount on 35mm DIN rail or can be direct mounted using an optional mounting kit

Canada

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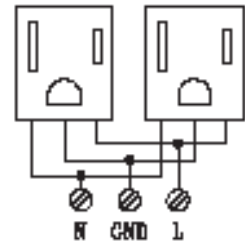
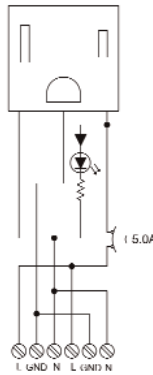
United States

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AC Outlet Modules



Schematic diagram



Rated data

Input voltage	120Vac
Rated current	5A max via outlet 10A via redundant terminals
Breaker interrupting capacity	1000A
Wire range	26 - 12 AWG (0.14 - 4.0mm ²)

Ordering data

TS32 / TS35 mounting (□ / □)

Dimensions

Width	35mm
Length	70mm
Height	55mm

Approvals

LR-229352, E252394

120Vac

15A

26 - 12 AWG (0.14 - 4.0mm²)

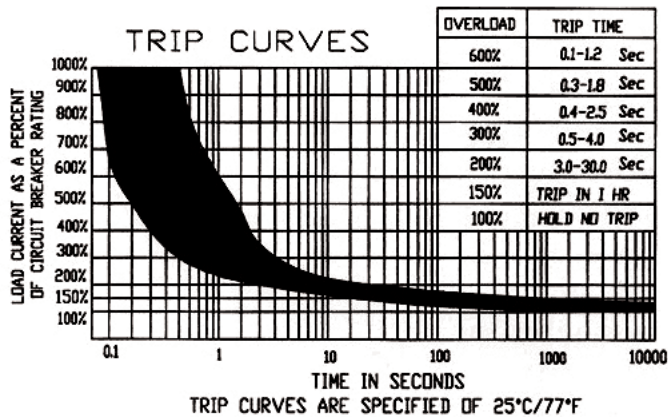
Type

Duplex outlet

Cat.No.

991549 0000

LR-82859, E141197

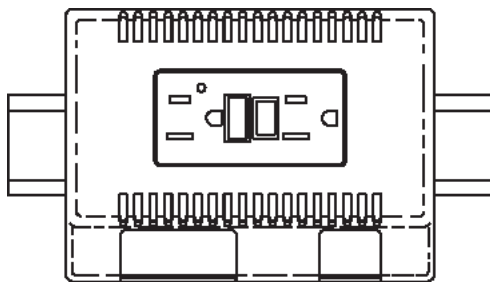


AC Outlet Modules with Ground Fault Interrupter

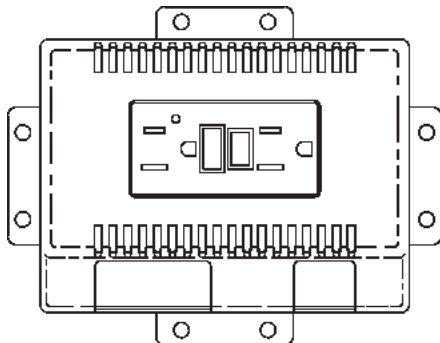


Specifications	
Voltage	120Vac
Current	15A max. total feedthrough and via duplex
Wire Size (AWG)	26-14 AWG (0.14 - 2.5mm ²)
Terminations	top entry, tension clamp (LPZF)
Configuration	1 x L, N, G input 2 x L, N, G GFI protected
Mounting	TS35* optional direct mounting
Approvals	CSA, RU
Ordering data	
Catalog number	7940000037
Optional direct mounting kit	7920560000 (includes 2 brackets & 4 screws).
Dimensions	
Width	130mm
Length	95mm
Height	67mm
Approvals	LR-82859, E232318

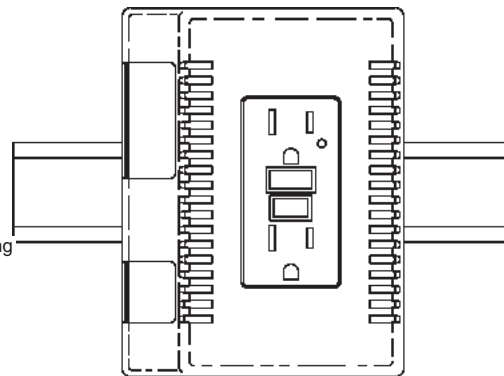
Voltage	120Vac
Current	20A max. total 15A max. via duplex
Wire Size (AWG)	20-10AWG (0.5 - 6.0mm ²)
Terminations	side entry, screw clamp (LLP 6.35)
Configuration	1 x L, N, G input 2 x L, N, G GFI protected
Mounting	TS35* optional direct mounting
Approvals	CSA, RU
Ordering data	
Catalog number	7940000036
Optional direct mounting kit	7920560000 (includes 2 brackets & 4 screws).
Dimensions	
Width	130mm
Length	95mm
Height	67mm
Approvals	LR-82859, E232318



Standard mounting
35mm DIN rail



Locations for optional direct mount brackets (2 required) 35mm DIN rail foot is removed and replaced by bracket kit 7920560000.

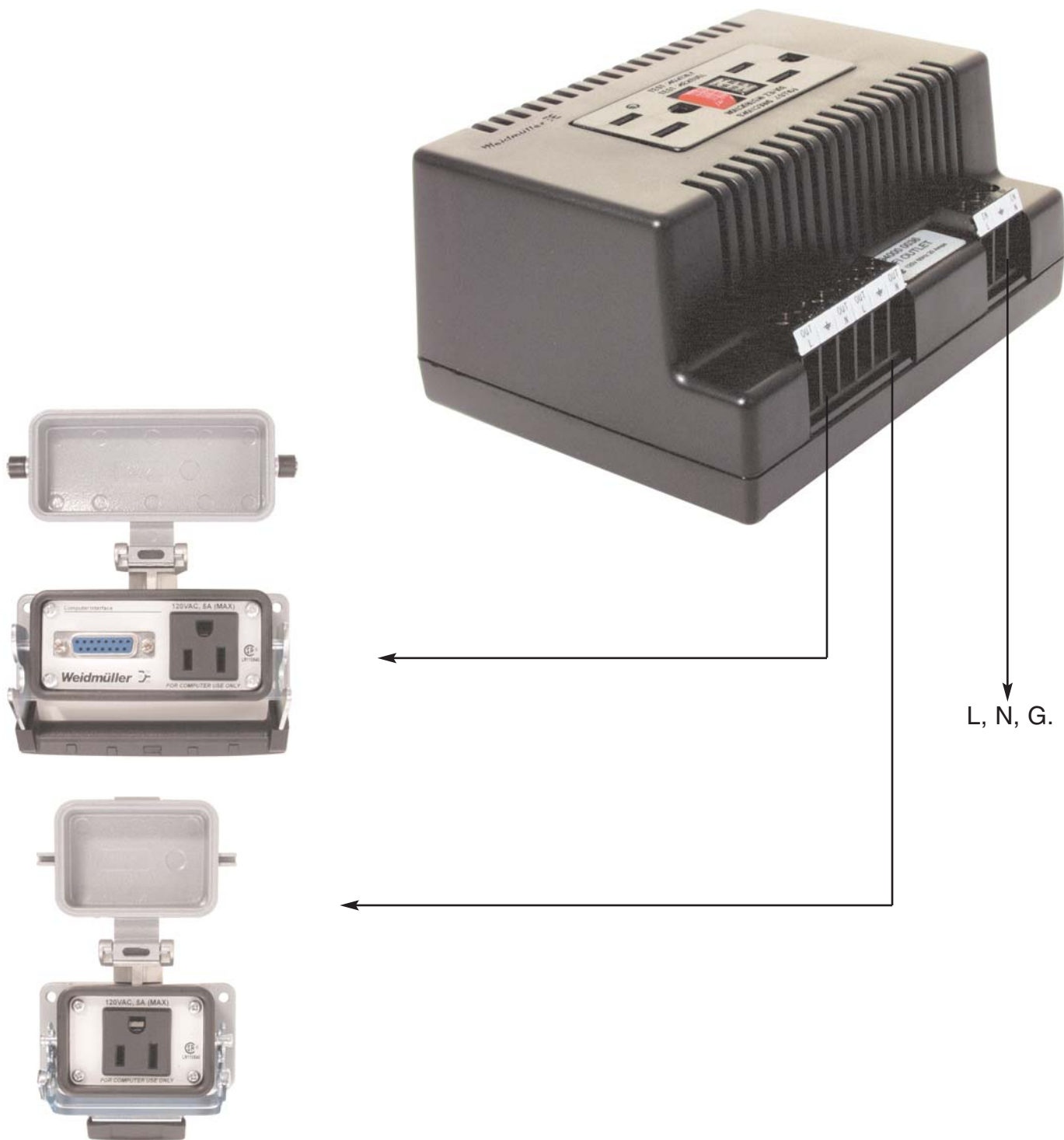


35mm DIN rail mounting foot rotated 90°

*TS35 foot can be rotated 90 degrees to allow mounting in vertical or horizontal alignment on vertical or horizontal DIN rails. TS35 foot is removed when direct mounting kit is installed.

AC Outlet Modules with Ground Fault Interrupter

Application Note: Using the duplex GFI module to protect the AC outlets of Proport modules.



L, N, G.