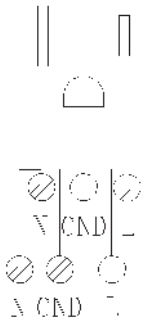
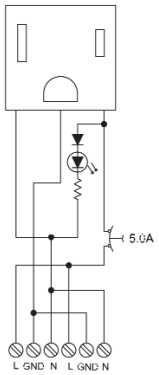
These modules are intended for use within cabinets and enclosures as 120 VAC outlets for power tools, lights, computers or test equipment for troubleshooting.

- Compact and easily snaps onto 35mm DIN-rail
- CSA, UL508A and cULus approved
- Available with ground fault current interrupt (GFCI) or standard simplex and duplex outlets
- Option for visual indication of power included with GFCI versions
- Enclosed versions feature NEMA rated enclosure with UL94 VO flammability rating

Schematic diagram



Schematic diagram

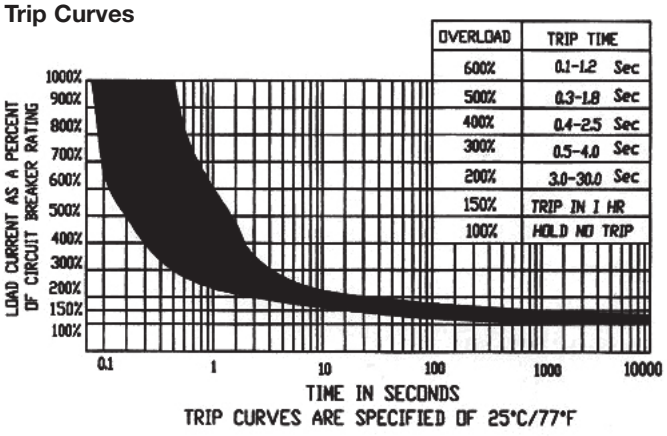


Rated data

Input voltage		
Rated current	120Vac	120Vac
	5A max via outlet	5A max via outlet
	10A via redundant terminals	10A via redundant terminals
Wire range	26 - 12 AWG (0.14 0 4.0mm²)	26 - 12 AWG (0.14 0 4.0mm²)

Ordering data	Type	Part No.	Type	Part No.
TS32 / TS35 mounting (⊏⊐ / ⊓⊔)	Single outlet without circuit breaker	**9915480000**	Single outlet with circuit breaker	**9915480001**
			(supplemental protector with manual reset via push button)	

Dimensions		
Width	35mm	35mm
Length	70mm	70mm
Height	55mm	55mm

Approvals		
	LR-229352, E252394	LR-229352, E252394

Trip Curves