

**Snaps easily onto any TS35 symmetrical,
35 mm wide, DIN rail**



Features

- Readily accessible power outlets
- Meets UL safety requirements for Canada and U.S.
- Integrated, clearly marked, screw clamp terminals
- Vertical mounting on any TS35 DIN rail
- Requires only 1.75" width of rail space
- Touch proof wire terminations for safety
- Low cost

Our high quality, fully enclosed, dual AC receptacle module offers two convenient 120Vac, 15A single-phase power outlets. DINlet operates on a 120V, single-phase AC source. Incoming Line, Neutral, and Ground lines connect to touch-proof screw clamp terminals, ensuring operator safety. These terminals accept 22 - 12 AWG solid or stranded conductors.

The DINlet can be quickly mounted vertically on any TS35 symmetrical DIN rail in control and equipment cabinets. Eliminate the need for extension cords to maintain and upgrade control cabinets; simply plug in test equipment, portable computers, soldering irons, lighting, and many other devices.

Technical Specifications

Operating temperature	To 60°C
Terminal connection	22 -12 AWG solid or stranded copper wire
Flammability	UL V0
Material	Impact resistant thermoplastic
Color	Light grey
UL file #	E233903



To meet all your panel building and wire management needs, ICD also supplies:

- Enclosures, DIN Rails
- Terminal Blocks, Wiring Duct, Wire Ferrules.
- Fuse Holders, Power Supplies, Push Buttons, Selector Switches, Key Switches, LED Indicators.
- Programmable Controller
- Relays and Timers
- Signal Conditioners
and a lot more products!

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Technical data

Electrical ratings

Volts: 125
Amps: 15 Amps Max.
Wire range: 18-14 AWG
Clamp torque: 3.5 - 5.3 lb. in. (0.4 - 0.6 Nm)

DIN rail mounting compatibility

Din 3 only

Materials information reference

Housing: 25% glass reinforced PA6/66 V0
Connectors: Chromium Oxide plated steel
Operating temperatures: -40°C MIN +70°C MAX
Flammability specs: Halogen-free, UL rated 94 V0
Ingress protection: IP20

Configuration

NEMA 5-15R

Color

Ivory

Approvals

UL

Approximate dimensions – (mm [in])

