

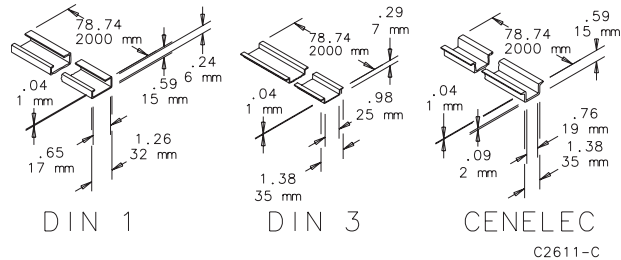
DIN TYPE RAILS



DIN Type Rails receive terminal blocks, relays, switches, filters, timers and various other electrical and electronic components manufactured by European, Japanese and U.S. firms. Available in three styles: (1) asymmetric, DIN 1 profile; (2) symmetric, DIN 3 profile; (3) heavy-duty CENELEC profile. All DIN rails are 78.74-in. (2000-mm) long and plated.

BULLETIN: A80

Catalog Number	Description
ADNR1	DIN 1 mounting rail TS32
ADNR3	DIN 3 mounting rail TS35x7.5
ACENR1	CENELEC mounting rail TS35x15



NEMA 5-15R DIN-MOUNTED OUTLETS



INDUSTRY STANDARDS

UL Component Recognized; File No. E222026
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Ingress protection: IP 20

APPLICATION

The DIN rail-mounted electrical receptacle can be quickly fitted and connected inside enclosures, allowing the use of auxiliary products such as hand lamps and power tools. The unit is available with and without fuses, and in many world outlet standards.

FEATURES

- Tool-less touch-safe wire connections
- Fused and non-fused offerings
- Light-weight composite enclosures
- Easily DIN-mounted
- Small form factor
- Wide operating temperature ranges

SPECIFICATIONS

- Connection: three cage clamps for solid and stranded wire AWG 20-14 (0.5-2.5mm²)
- Housing: plastic, UL94 V-0, light grey
- Fuse: Type 5 x 20 mm dia. (Tubular)
- Integral mounting clip for 35mm DIN rail, EN 60 715
- Mounting position: vertical
- Operating / storage temperature -49 F to +158 F (-45 C to 70 C)
- Dimensions : 3.6 x 2.4 x 1.9 (92mm x 62mm x 48mm)
- Weight: approximately 7.1 oz. (200g)
- Standard NEMA receptacle 5-15R
- Maximum Voltage: 125 VAC
- Protection class I (grounded)

FINISH

Composite, smooth texture, light gray

ACCESSORIES

DIN Rail accessories (CONCEPT , FUSION , INLINE)

BULLETIN: A80

Standard Product

Catalog Number	AxBxC in./mm	AMP Rating	Fused
ADINP120A	3.54 x 2.44 x 1.97 90 x 62 x 50	15 A	No
ADINP120F	3.54 x 2.44 x 1.97 90 x 62 x 50	6.3 A	Yes

