

3-Phase 400-1200 Amp with Mechanical Lugs, Type 3R



Industry Standards

UL 414 Listed; Type 3R; File No. E240312
 UL 50, 50E Listed; Type 3R; File No. E27525
 cUL Listed per CSA C22.2 No 94; Type 3R; File No. E27525

NEMA Type 3R
 IEC 60529, IP 32

Application

Used in indoor or outdoor applications, these cabinets provide an assembly solution for three-phase service from 400-1200 amp line load terminations for each phase and neutral. Hardware to mount a bar-style current transformer is included.

Features

- Double door with 3-point latch includes padlock feature
- Lift-off hinges for removable doors

- Mechanical lugs provided for three-phase line-load connections plus neutral
- Ground lug
- Catalog no. A1200NECT includes panel-mounting provisions for voltage transformer (VT)
- Embossed mounting holes
- No gasketing or knockouts

Specifications

- Enclosure body and cover constructed of galvanized steel

Finish

ANSI 61 gray polyester powder paint finish inside and out.

Accessories

See also Accessories.

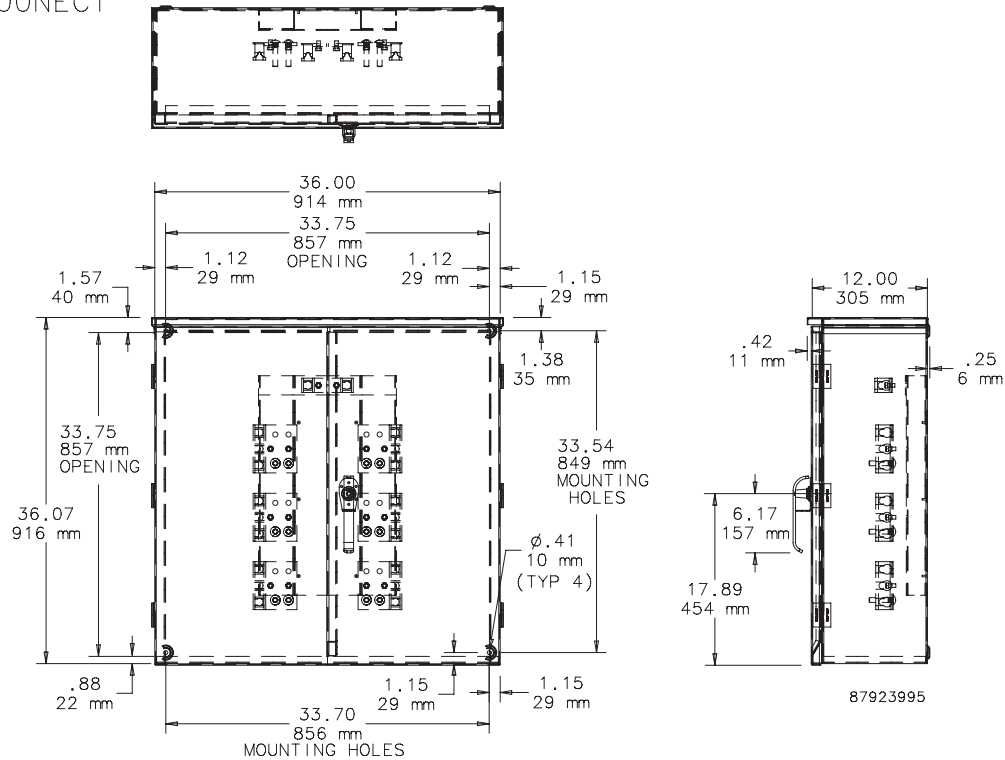
Touch-Up Paint

Bulletin: ARCT

Standard Product

Catalog Number	AxBxC in./mm	Service	Mechanical Lug Capacity
A800NECT	36.00 x 36.00 x 12.00 914 x 914 x 305	208Y/120-400 and 800 Amp	Each Phase (3) 750MCM-1/0
A1200NECT	48.00 x 48.00 x 12.00 1219 x 1219 x 305	208Y/120-480Y/277-800 and 1200 Amp	Each Phase (6) 750MCM-1/0

A800NECT



A1200NECT

