

# Current Transformer Cabinets

Grand Island Utility Area Units | UL listed



## Underground Entry and Overhead Exit

| Catalog Number | Amps | Voltage | Phase | SCCR | Dimensions |    |    |
|----------------|------|---------|-------|------|------------|----|----|
|                |      |         |       |      | H"         | W" | D" |
| GINM-413       | 400  | 600     | 1Ø3W  | 65kA | 42         | 24 | 8  |
| GINM-434       | 400  | 600     | 3Ø4W  | 65kA | 42         | 24 | 8  |
| GINM-613       | 600  | 600     | 1Ø3W  | 65kA | 42         | 24 | 8  |
| GINM-634       | 600  | 600     | 3Ø4W  | 65kA | 42         | 24 | 8  |
| GINM-813       | 800  | 600     | 1Ø3W  | 65kA | 42         | 24 | 8  |
| GINM-834       | 800  | 600     | 3Ø4W  | 65kA | 42         | 24 | 8  |
| GINM-1234      | 1200 | 600     | 3Ø4W  | 85kA | 48         | 36 | 14 |
| GINM-1634      | 1600 | 600     | 3Ø4W  | 85kA | 60         | 38 | 16 |
| GINM-2034      | 2000 | 600     | 3Ø4W  | 85KA | 66         | 42 | 14 |
| GINM-3034      | 3000 | 600     | 3Ø4W  | 85kA | 72         | 42 | 20 |

## Notes

- Wire bending space meets the National Electric Code requirements per Tables 373-6(A) and 373-6(B)
- Cabinets are constructed of aluminum and rated 3R for indoor or outdoor use.
- The hinged door employs a 3-point latch and has provisions for padlocking.
- CU-AL rated line side and load side lugs are provided in quantities as shown above. Wire range is one 600MCM- 4 or two 250 MCM-1/0.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



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## Underground Entrance and Underground Exit

| Catalog Number | Amps | Voltage | Phase | SCCR | Dimensions |    |    |
|----------------|------|---------|-------|------|------------|----|----|
|                |      |         |       |      | H"         | W" | D" |
| GINM-413UGBX   | 400  | 600     | 1Ø3W  | 65kA | 48         | 36 | 14 |
| GINM-434UGBX   | 400  | 600     | 3Ø4W  | 65kA | 48         | 36 | 14 |
| GINM-613UGBX   | 600  | 600     | 1Ø3W  | 65kA | 48         | 36 | 14 |
| GINM-634UGBX   | 600  | 600     | 3Ø4W  | 65kA | 48         | 36 | 14 |
| GINM-813UGBX   | 800  | 600     | 1Ø3W  | 65kA | 48         | 36 | 14 |
| GINM-834UGBX   | 800  | 600     | 3Ø4W  | 65kA | 48         | 36 | 14 |
| GINM-1234UGBX  | 1200 | 600     | 3Ø4W  | 85kA | 54         | 46 | 14 |
| GINM-1634UGBX  | 1600 | 600     | 3Ø4W  | 85kA | 66         | 54 | 14 |
| GINM-2034UGBX  | 2000 | 600     | 3Ø4W  | 85kA | 66         | 54 | 14 |
| GINM-3034UGBX  | 3000 | 600     | 3Ø4W  | 85kA | 72         | 50 | 20 |

## Pad Mounting with Underground Entry and Underground Exit

| Catalog Number | Amps | Voltage | Phase | SCCR | Dimensions |    |    |
|----------------|------|---------|-------|------|------------|----|----|
|                |      |         |       |      | H"         | W" | D" |
| GINM-413PM     | 400  | 600     | 1Ø3W  | 65kA | 58         | 36 | 14 |
| GINM-434PM     | 400  | 600     | 3Ø4W  | 65kA | 58         | 36 | 14 |
| GINM-613PM     | 600  | 600     | 1Ø3W  | 65kA | 58         | 36 | 14 |
| GINM-634PM     | 600  | 600     | 3Ø4W  | 65kA | 58         | 36 | 14 |
| GINM-813PM     | 800  | 600     | 1Ø3W  | 65kA | 58         | 36 | 14 |
| GINM-834PM     | 800  | 600     | 3Ø4W  | 65kA | 58         | 36 | 14 |
| GINM-1234PM    | 1200 | 600     | 3Ø4W  | 85kA | 64         | 46 | 14 |
| GINM-1634PM    | 1600 | 600     | 3Ø4W  | 85kA | 66         | 54 | 14 |
| GINM-2034PM    | 2000 | 600     | 3Ø4W  | 85kA | 66         | 54 | 14 |
| GINM-3034PM    | 3000 | 600     | 3Ø4W  | 85kA | 72         | 50 | 20 |

## Notes

- Wire bending space meets the National Electric Code requirements per Tables 373-6(A) and 373-6(B)
- Cabinets are constructed of aluminum and rated 3R for indoor or outdoor use.
- The hinged door employs a 3-point latch and has provisions for padlocking.
- CU-AL rated line side and load side lugs are provided in quantities as shown above.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

