



Representative Image

## Catalog No. U065NA1

**Description:** MIDWEST 60A ACD NF 1PH NON-AUTO STL N3R

**UPC No** 784567300253

**Home > AC Disconnects > AC Disconnects**

Metallic, Non-automatic switch can be placed in the OFF position for user safety during equipment maintenance.

### Descriptors

|          |                |
|----------|----------------|
| Category | AC Disconnects |
|----------|----------------|

### Specifications

|                    |                 |
|--------------------|-----------------|
| Phase              | 1               |
| Amps               | 60 A            |
| Enclosure          | Metallic        |
| Circuit Protection | Non-Auto Switch |
| Receptacles        | None            |
| AIC                | 10,000          |
| Cabinet Size       | 5 X 7           |
| Horse Power Rating | 10              |
| Neutral Bar        | None            |
| Unit Weight        | 2.5 lb          |
| Volts              | 120/240         |

### Classifications

|                  |       |
|------------------|-------|
| Standard Package | 6     |
| Stock Class Code | Stock |

### Approvals

|               |        |
|---------------|--------|
| Certification | UL/CUL |
|---------------|--------|

## Publications

| Title                                                                                                                           | Publication No. | Publication Type                    |
|---------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------------------|
| <a href="#">MIDWEST 60A GD AC DISCONNECT OUTLINE DRAWING</a>                                                                    |                 |                                     |
| MIDWEST 60A GD AC DISCONNECT NON-AUTOMATIC SWITCH 1PH 240V NON-FUSIBLE<br>STEEL N3R ENCLOSURE<br><a href="#">AC Disconnects</a> | U065NA1         | Drawings-Outline and<br>Dimensional |
| 6 pages. MET-006 Rev. B                                                                                                         | MET-006A        | Brochures                           |

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.