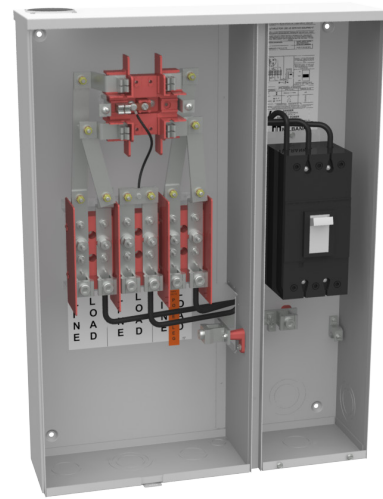




**MILBANK**  
ENERGY AT WORK

## U225MTB-48



|                               |  |                           |  |
|-------------------------------|--|---------------------------|--|
| Catalog Number                | U225MTB-48   | Mounting                  | Surface Mount                                |
| Marketing Product Description | 5 Terminal Ring Type Small Closing Plate Link Bypass<br>1-200 Ampere Main Breaker<br>480 Volt Rating | Enclosure                 | G90 Galvanized Steel with Powder Coat Finish |
| UPC                           | 784572135161   | Jaw Quantity              | 5 Terminal                                   |
| Length (IN)                   | 6  | Bypass Type               | Link Bypass                                  |
| Width (IN)                    | 22.125   | Number of Meter Positions | 1 Position                                   |
| Height (IN)                   | 30   | Equipment Ground          | Ground Lug                                   |
| Brand Name                    | Milbank  | Hub Opening               | Twin Small Closing Plates                    |
| Type                          | Ring Type Meter Socket   | Line Side Wire Range      | 6 AWG - 250 kcmil                            |
| Application                   | Meter Socket With Main   | Load Side Wire Range      | 6 AWG - 350 kcmil                            |
| Standard                      | UL Listed;Type 3R  | Number Of Receptacles     | 0  |
| Voltage Rating                | Up to 480 Volts Alternating Current  |                           |  |
| Amperage Rating               | 200 Continuous Ampere  |                           |  |
| Phase                         | 3 Phase  |                           |  |
| Frequency Rating              | 60 Hertz   |                           |  |
| Size                          | 6L x 22.125W x 30H   |                           |  |
| Number Of Cutouts             | 1  |                           |  |
| Cutout Size                   | One 200 Ampere Main Breaker  |                           |  |
| Cable Entry                   | Overhead or Underground  |                           |  |
| Terminal                      | Single Mechanical  |                           |  |
| Insulation                    | Fiberglass with Resin  |                           |  |

Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility and may require local electrical inspector approval. All installations must be installed by a licensed electrician and must comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation.