



## Catalog No. R281C1B6H034

**Description: 200A B/B HEADPOST MTRD LEVER BYPASS**

**UPC No 784567588132**

**Home > Service Entrance > Pedestal - Metered**

National Electric Code requires electrical distribution equipment to be rated as "Service Entrance", wherever electrical power enters a building or other structure. Service entrance products are typically utilized on single-family residences and mobile homes. Midwest Electric offers a broad range of surface mount and pedestal units, factory assembled and wired. Pedestal units come standard with loop feed lugs to reduce installation time and labor expense. Service Entrance equipment is made of heavy, galvanized G-90 steel, preventing corrosion and fading.

### Descriptors

|          |                    |
|----------|--------------------|
| Category | Pedestal - Metered |
|----------|--------------------|

### Specifications

|                                    |                                    |
|------------------------------------|------------------------------------|
| Heads                              | 2                                  |
| Mounting                           | Galvanized Steel Earth Burial Post |
| Amps                               | 200 A                              |
| Metering                           | Ringless                           |
| Receptacles                        | None                               |
| Feed                               | Underground                        |
| Installed Breaker                  | CB4200H                            |
| Additional Breaker Spaces Per Head | 4                                  |
| Wiring Configuration               | Series                             |
| AIC                                | 22,000                             |
| Circuit Protection                 | Yes                                |
| Hub Provision                      | No                                 |
| Load Center                        | LCBS<br>LCTL                       |
| Loop Feed                          | Yes                                |
| Phase                              | 1                                  |
| Unit Weight                        | 114 lb                             |
| Volts                              | 120/240                            |

### Classifications

|                  |           |
|------------------|-----------|
| Stock Class Code | Non Stock |
|------------------|-----------|

### Approvals

|               |    |
|---------------|----|
| Certification | UL |
|---------------|----|