



Representative Image

Catalog No. TMMR2212RHB

Description: "MINIMOD,200A MLO,2-125A MTR,N3R,RNGLS,HB"

UPC No 783164066586

Home > Metering > Modular Metering > Mini Mod III > Mini Mod III Metering Devices

Descriptors

| | |
|-------------|-------------------------------|
| Category | Mini Mod III Metering Devices |
| GO Schedule | QA |

Specifications

| | |
|-----------------|-----------------------------|
| Phase | Single-Phase, Three-Wire |
| Socket Amperage | 125 A |
| Voltage | 120/240 V ac, 208Y/120 V ac |
| No of Sockets | 2 |
| Lever Bypass | No |
| Pull Box | No |
| GSA Compliance | No |

Dimensions

| | |
|--------|---------|
| Width | 11.6 in |
| Height | 34.3 in |
| Depth | 5.5 in |

Publications

| Title | Publication No. | Publication Type |
|---|-------------------|----------------------------------|
| MINI MOD III - 200A MAIN LUG ONLY 1PH N3R ENCL, (2)125A RINGLESS SOCKETS TOP/BOT FEED HORNED BYPASS 1 page outline drawing in .pdf format. | TMMR2212RHB | Drawings-Outline and Dimensional |
| TMMR2212RHB: MINIMOD,200A MLO,2-125A MTR,N3R,RNGLS,HB LABEL | TMMR2212RHB-LBL | Connection Diagram |
| METER PACK, 200A MLO, (2) 125A METER SOCKETS, NEMA 3R, RINGLESS TYPE W/HORNED BYPASS LABEL TMMR2212RHB BIM File | TMMR2212RHB - BIM | BIM Files |
| METER PACK, 200A MLO, (2) 125A METER SOCKETS, NEMA 3R, RINGLESS TYPE W/HORNED BYPASS BIM FILE | | |

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