



Catalog No. TLM612SCUD

Description: 6CIRC MNLUG 125A INDOOR SURFACE

UPC No 783164268010

Home > Load Centers > Load Centers

PowerMark Gold convertible load centers arrive as main lug, but have the capability to have a main breaker installed. All ABB load centers are rated up to 60 degree/75 degree centigrade and is suitable for use with service entrance equipment when installed in accordance with electrical code. The TLM612SCUD features space for 6, 1" breakers, 125 A bus ampere rating, a copper bus, an optional door for 6-8 circuit panel, and a surface enclosure.



Representative Image

Descriptors

| | |
|-------------|--------------------|
| Category | Load Centers |
| GO Schedule | RD |
| Grouping | Single Phase - USA |

Specifications

| | |
|------------------------------|------------------------------|
| Load Center Type | Standard |
| Input/Output Voltage | 120/240V ac |
| Interrupting Capacity Rating | 65 |
| Amperage | 125 A |
| Device type | Main Lug |
| Enclosure | Indoor |
| Phase | 1 Phase |
| 1" Space | 6 |
| 1/2" Space | 12 |
| Feed | Either |
| Door | Yes |
| GSA Compliance | Yes |
| Circuit Breaker Style | Plug-In |
| NEMA Rating | NEMA 1 |
| Factory Installed Ground Kit | No |
| Enclosure Type | Indoor, Surface Mount |
| Wires | 3 Wire |
| Service & Voltage | 1 Phase, 3 Wire, 120/240V ac |

Classifications

| | |
|----------------|----|
| UL/CUL Listing | UL |
|----------------|----|



Publications

| Title | Publication No. | Publication Type |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------------|
| Section 1 BuyLog: Load centers and circuit breakers Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Only available on-line. | DET1023 | Application and Technical |

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