



PowerMark Gold Load Centers – from houses to high rises

Save your time, save your money



Lower your costs:

Tangential knockouts **reduce conduit bending time**

Back keyholes and slotted side holes **simplify mounting**

One-piece interior **removes and reinstalls quickly**

Easy to wire full length neutrals **reduce install time**

Neutral screws shipped in raised position **reduce wiring time**

Combination slotted/Robertson square drive screws **speed wiring**



Without sacrificing quality, safety or selection

Suitable for use as **Service Entrance Equipment** when installed in accordance with the National Electric Code

Factory installed main breaker 22kAIC standard

Service barriers included for factory installed main circuit breaker and circuit breaker kits

UL LISTED (Panelboards No. 67)

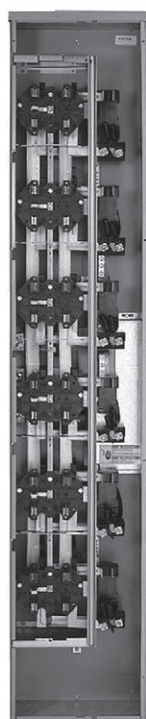
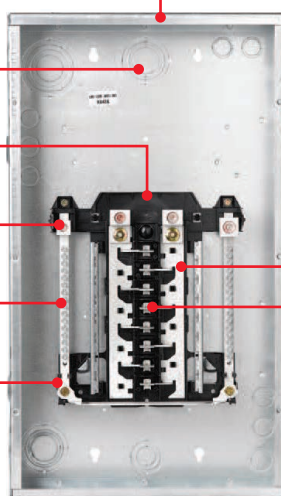
Factory installed main breaker 22kAIC standard

Steel (not plastic) breaker mounting rail

Sturdy copper bus and galvanized box **Increase durability and reliability**

Wide range of products

- Main breaker
- Main lug
- Convertible
- Single- or three-phase
- Indoor or outdoor rated enclosures



Meter stack modules

Options for all your building projects

- Townhouses and duplexes
- Small retail and office buildings
- High rises

Space-saving designs

- Minimize space, maximize amps, manage labor costs
- 1 to 6 high units
- Interchangeable components
- 125A – 225A+

Reliable and safe

- Raintight cap
- Reduce chances of hot spots with:
 - vertical bus bar
 - meter socket base installed without fasteners
- Added security and protection
 - Solid meter barrier to protect against power theft and improve safety
 - Enclosed horizontal bus

ABB Inc.
305 Gregson Drive
Cary, NC 27511

electrification.us.abb.com

