



Mini Power-Zone

A fully integrated emergency power supply



Maximize safety

Thanks to its portability and ease of installation, the Mini Power-Zone is ideal for scenarios requiring a temporary or emergency power supply, such as construction sites or disaster relief areas. All models house a Square D low voltage transformer and circuit breaker distribution panel in a single, wall-mounted substation, providing a compact solution that saves time, cost, and floor space.

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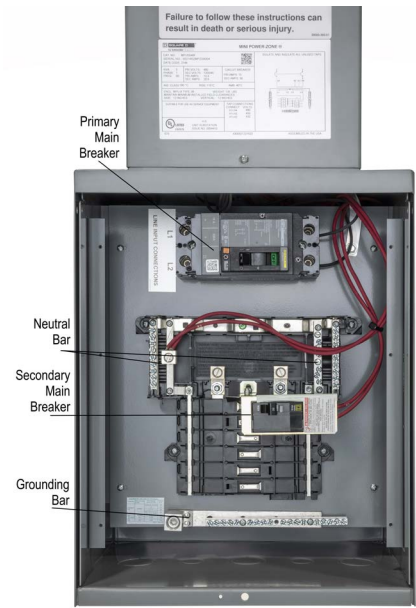
Key features

The Mini Power-Zone provides an integrated package for single- or three-phase power solutions and houses the following in a single, wall-mounted substation:

- Conduit connected main breaker
- Epoxy resin encapsulated transformer
- Secondary main breaker
- Distribution panelboard
- 600 V and below, 3-30 kVA

The unique, two-part construction provides easier, more flexible installation and maintenance. The transformer and panelboard can be mounted one at a time to accommodate varying space or handling circumstances, allowing the transformer to be removed or replaced without disturbing the panelboard section and associated wiring. Additionally, the panelboard can be removed and wired first when required since the transformer is mounted on top of the panelboard while the primary and secondary leads are reconnected to the main breaker.

A portable, compact power supply designed for small loads, the Mini Power-Zone can be used across a wide array of market segments and emergency situations. Typical applications include areas requiring temporary or emergency power such as construction sites, disaster recovery zones, healthcare treatment or testing facilities, and educational research facilities.



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