

Mild Steel SEQUESTR

The SEQUESTR External Disconnect Enclosure Package helps mitigate arc flash occurrences when working on interior components by isolating incoming power from the main enclosure. Shipped as one unit for new installations, the disconnect switch and fuse block/circuit breaker are mounted in the external enclosure, with terminal connections to bring power to the main enclosure. The package includes a main enclosure and a SEQUESTR enclosure. The SEQUESTR enclosure can be ordered separately to retrofit in existing A28 and A34 main enclosure bulletins.



Specifications:

- A28 main enclosure, .121-in. steel (11 gauge)
- A70D SEQUESTR external disconnect enclosure, .060-in. steel
- Seams continuously welded and ground smooth
- External formed body flange channels away liquids
- Heavy duty lifting eyes anchored into reinforced top
- Removable centerposts for easy back panel installation
- No disconnect cutout on main control cabinet
- Interlocks doors of main control enclosure when disconnect switch is powered ON
- Mechanical interlock on main control enclosure activated by master door prevents slave door from being opened first
- Provision for pass-through power into the main enclosure
- Preferred disconnect cutout
- Quarter-turn, slotted latches on SEQUESTR Enclosure
- Rugged POWERGLIDE Handle with three-point latch on main control enclosure
- Concealed, easy-to-remove hinges
- Grounding studs on body
- Bonding provision on door
- Conductive back panel included in SEQUESTR External
- Disconnect Enclosure
- Optional back panel for main control cabinet for maximum ordering flexibility



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