

PREFERRED-CUTOUT OVERVIEW



APPLICATION

Enclosures having the preferred cutout are sized for use with up to 200A disconnect switches and up to 400A circuit breakers unless SXLIV [MWI WTIGM...IH 8LI TVIJIVVIH GYX handles for circuit breakers. operating handle whose mounting hole centers are 4.688 in. apart. Preferred cutouts are standard in mild steel wall-mount enclosures, modular enclosures and some select large mild steel enclosures. They are also present on all standard stainless steel offerings. Mild WXIIP STIVEXSV EHETXIV TPEXIW [MXL WV are available for enclosures with a rectangular universal cutout.

Preferred cutouts are designed to house the following:

Allen-Bradley

- handles for either variable-depth, cable-operated mechanisms

variable-depth operating mechanisms for circuit breakers

molded case circuit breakers

molded case circuit breakers

& Y P P I X M R

mount handles

the NFPA 79 compliant 194R IEC rotary disconnect switches Allen-Bradley Bulletin 1494V-R1, -R2 and -W2 operating handles and Allen-Bradley Bulletin 1494F disconnect devices or Bulletin 1494D **circuit breaker operators will NOT fit these enclosures.**

ABB Controls ½ ERKI QSYRX ZEVM EFPI HITXL STIVEX for disconnect switches and circuit breakers. Also the cable version for circuit breakers.

Eaton Cutler-Hammer 8]TI ' ½ ERKI QSYRX ZEVM EFPI H operating mechanisms with disconnect switches and Type C371 % ERKI QSYRX ZEVM EFPI HITXL STIVEXMFK QIGL breakers.

General Electric 8]TI 78 (% ½ ERKI LERHPIW ERH ZEVM EFPI operating mechanisms for disconnect switches and circuit breakers. Also SPECTRAFLEX cable operators for circuit breakers.

Siemens ITEMAX FLEX % ERKI QSYRX ZEVM EFPI HITXL S handles for circuit breakers. WQE PPIV

Schneider Square D ' P E W W H M W G S R R I G X W [M X G L I W mount variable-depth operating mechanisms or cable mechanisms

operable mechanisms for circuit breakers. GYXSYX These enclosures will NOT accept Square D Class 9422 bracket-mounted disconnect devices, Class 9422TG1 or TG2 devices.

ORDERING

The disconnect switch, operating handle, and operating mechanism must be ordered from disconnect equipment supplier. See Technical - RJSVQEXMSR MR XLI R:IRX ,3**1%2 7TIGM ...IV W WTEGI EZEMPEFPI [LIR ZEVM SYW QE RGLJIBG XYVIV are installed. Check the enclosure dimension drawings to verify the GLSWIR H M W G S R R I G X W [M X G L [M P P ... X M R X L I I



Notes