

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

& YPPIXMR 9 YRMZIVWEP HMWGSRRIGX W[MXGLIW
handles for either variable-depth, cable-operated mechanisms
& YPPIXMR : HMWGSRRIGX W[MXGLIW
HITXL STIVEXMRK QIGLERMWQW ERH & YPPIXMR
variable-depth operating mechanisms for circuit breakers
& YPPIXMR 9 %\MFPI GEFPI STIVEXMRK QIGLERMWQW JSV 9
molded case circuit breakers

& YPPIXMR + %\MFPI GEFPI ERH ZBXVI
molded case circuit breakers
& YPPIXMR ' GEFPI STIVEXIH HMWGSRRIGX W
mount handles
& YPPIXMR 6' GEFPI STIVEXIH %ERKK
the NFPA 79 compliant 194R IEC rotary disconnect switches
AllenBradley Bulletin 1491, R2 and 1492 operating handles and
AllenBradley Bulletin 1490 disconnect devices or Bulletin 1490
circuit breaker operators will NOT fit these enclosures.

ABB Controls %ERKI QSYRX ZEVMEFPI HITXL STIVEX
for disconnect switches and circuit breakers. Also the cable version
for circuit breakers.

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

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

Siemens ITEMAX FLEX %ERKI QSYRX ZEVMEFPI HITXL S
handles for circuit breakers. WQEPPIV

Schneider Square D 'PEWW HMWGSRRIGX W[MXGLIW
mount variable-depth operating mechanisms or cable mechanisms
ERH 'PEWW %ERKI QSYRX ZEVMEFPQ'
operable mechanisms for circuit breakers. GYXSYX
The enclosures will NOT accept Square D Class 22 bracket-
mounted disconnect devices Class 22TG1 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
WTKG%ERZEMQSYR[XZERVZEVMSYW QEROLJBGXYVIV
are pre-installed. Check the enclosure dimension drawings to verify the
GLSWIR HMWGSRRIGX W[MXGL[MPP...X MR XLI I



Notes