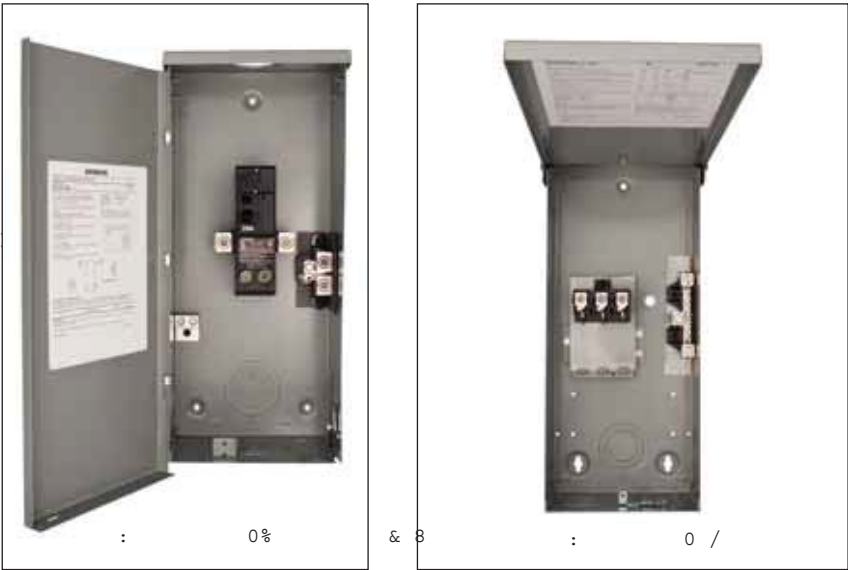


EQ® Load Centers—Circuit Breaker Enclosures

3 KD V H D QG 3 KD V H 9 \$ & 0 D [

-) H D W X U H V
- Circuit breaker enclosures range from 60A to 225A, indoor and outdoor models
- Designed for use exclusively with QP, QT, QPH, HQP, BQ, BQH, HBQ, QPP, QPPH, HQPP, QJ2, 4 - + D Q G 4 - + F L U F X L W
- 8 / O L V W H G
- 6 X L W D E O H I R U X V H D V V H U Y equipment
- UL listed for 60/75°C conductors (See equipment markings for applications)



UHDNHU 8 V H G		, QGRRU (QFORVXSHH # 1 (0 \$		2XWGRRU (QFORVXUH # 1 (0 \$	
UDPH	\$ PSH	JHR	R&DWDORJ	6 WG	' L PH QVL R QV
7 \S H	5DWLQ	J3ROH	V1 XPEHU	3 NJ	+H LJ K WIG W K' HS W

3 KD V H		: L UH 6 1 ‡		9 R O W V \$ &	
QP, QPH, + 4 3	60	(0%	6 9 7/8 5 1/8 2 5/8	: 0%	8 4 1/4
	60	(0%	) 9 7/8 5 1/8 2 5/8	‡	‡
	100	(0%	17 1/8 7 3/8 4 5/16	: 0%	& 8 17.4 7.3 4.3
		(0 /	6 & 17 1/8 7 1/8 4 1/4	: 0 /	& 8 7 1/8 7 3/8 4 5/16
QN, QNH, + 4 1	150	‡	‡	: 0%	& 8 9 3/4 8.4 4.6
	200	‡	‡	: 0 /	& 8 9 3/4 8.4 4.6
	200	(0%	‡ 19 3/8 8 1/2	: 0%	& 8 9 3/4 8.4 4.6
QPP, QPPH, HQPP, QP		‡	‡	: 0 /	& 8 10 4 1/8
QJ2, QJH2, 4 - +	150	‡	‡	: %	7 3/8 4 15/16
	200	‡	‡	: %	7 3/8 4 15/16
		‡	‡	: %	7 3/8 4 5/16

3 K D V H		: L U H		9 R O W V		\$ & R U		3K D V H		: L U H		6 1 ‡	
QP, QPH,HQP	100		(0%	6	17 1/8	7 1/8	4 1/4	:	0% /		17 1/8	7 3/8	4 5/16
BQ, BQH, HBQ	100		(% 6		17 1/8	7 1/8	4 1/4	:	%		17 1/8	7 3/8	4 5/16
QJ2, QJH2, 4 - +			(%)			10 1/8	5 1/8	:	%			10 1/8	5 9/16

Ⓢ Will not accommodate 2-pole GFCI or circuit breaker with shunt trip.

Ⓢ 42,000A IR maximum. Copper wire only at 225A.

Ⓢ Can accommodate 2-pole GFCI breaker up to 50A. For 2-pole GFCI, a restriction of #6 wire applies due to wire bend space of the enclosure. Will not accommodate circuit breaker with shunt trip.

Ⓢ Main breaker factory installed.

Ⓢ QJ2 frame circuit breaker installed, rated 10,000A IR.

Ⓢ CSA Listed.