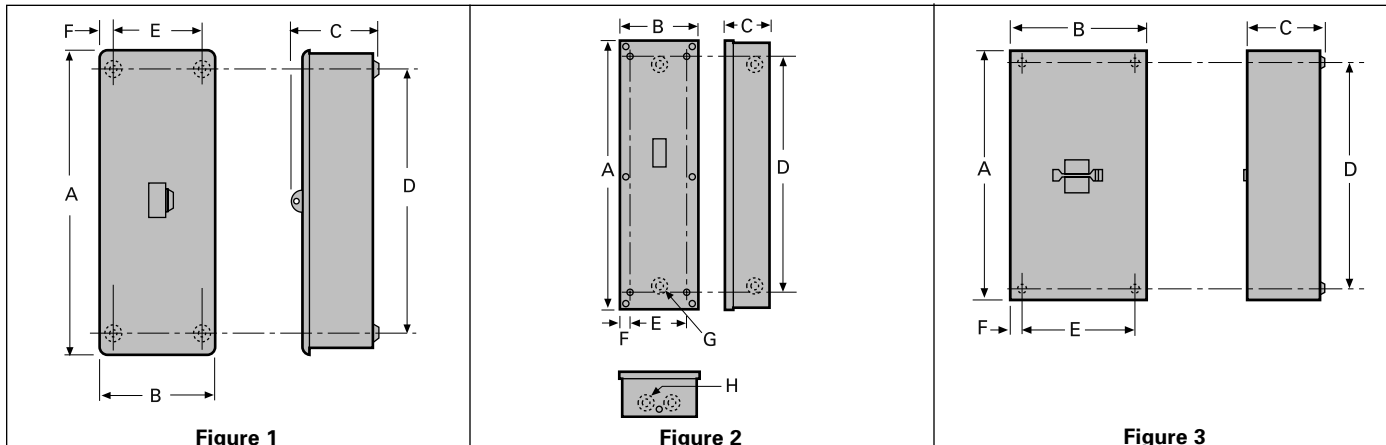


Enclosed Circuit Breakers

Enclosures — Type 1

Selection

Dimensions



Type 1

Fig. No.	Breaker Frame	Number of Poles	Maximum Current Rating	Catalog Number	Weight Lb./Ship. Package	Dimensions (inches)						K.O. Dimensions	
						A	B	C	D	E	F	6 Plcs. G	2 Plcs. H
1	QP, QPH, HQP	1-2	60	E0204ML1060S ^{①③②}	16	7 $\frac{1}{8}$	5 $\frac{1}{8}$	3 $\frac{3}{8}$	5 $\frac{1}{8}$	3 $\frac{3}{8}$	1 $\frac{1}{16}$	—	—
1	QP, QPH, HQP	3	100	E0303ML3100S ^{①③②}	8	17 $\frac{1}{8}$	7 $\frac{1}{8}$	4 $\frac{1}{4}$	14 $\frac{1}{8}$	4 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—
1	BQ, BQH, HBQ	3	100	EB3100S ^{③④}	32	17 $\frac{1}{8}$	7 $\frac{1}{8}$	4 $\frac{1}{4}$	14 $\frac{1}{8}$	4 $\frac{1}{2}$	1 $\frac{1}{16}$	—	—
1	NGG	2-3	125	GG0121FN/SN	12	20	8 $\frac{3}{8}$	4	16	6	1 $\frac{1}{16}$	—	—
2	ED2, ED4, ED6, HED4	2-3	100	E2N1S ^{③⑤} E2N1F ^{③⑤}	8 8	16 $\frac{23}{32}$ 17 $\frac{1}{2}$	7 $\frac{1}{8}$ 8 $\frac{1}{8}$	5 $\frac{1}{16}$ 5 $\frac{1}{16}$	13 $\frac{45}{64}$ 13 $\frac{45}{64}$	5 $\frac{1}{8}$ 5 $\frac{1}{8}$	1 1	$\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$	$\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$
2	ED4, ED6, HED4, CED6	2-3	125	CED6N1S ^{③⑤⑥} CED6N1F ^{③⑤⑥}	14 14	21 $\frac{15}{32}$ 22 $\frac{1}{4}$	7 $\frac{19}{32}$ 8 $\frac{1}{2}$	5 $\frac{1}{4}$ 5 $\frac{1}{4}$	18 $\frac{1}{8}$ 18 $\frac{1}{8}$	5 $\frac{1}{8}$ 5 $\frac{1}{8}$	1 1	1 $\frac{1}{8}$, 2 1 $\frac{1}{8}$, 2	1 $\frac{1}{8}$, 2 1 $\frac{1}{8}$, 2
2	FXD6, FD6, FXD6, FD6, HFD6, HFXD6, HHFD6, CFD6	2-3	250	F6N1S ^② F6N1F ^②	33	38 $\frac{13}{32}$	11 $\frac{15}{32}$	5 $\frac{1}{16}$	33	8	1 $\frac{23}{64}$	$\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$, 2, 2 $\frac{1}{2}$, 3	1 $\frac{1}{8}$, 1 $\frac{1}{8}$, 1 $\frac{1}{8}$, 20, 2 $\frac{1}{2}$, 3
3	JXD2, JD6, JXD6, HJD6, HJXD6, HHJD6, HHJXD6, SJD6, SHJD6	2-3	400	J6N1 ^②	120	41 $\frac{1}{8}$	22 $\frac{27}{64}$	10 $\frac{45}{64}$	37	18 $\frac{1}{4}$	2 $\frac{5}{16}$	—	—
3	LD6, LXD6, HLD6, HLXD6, HHLXD6, HHLXD6, SLD6, SHLD6, SCJD6, SCLD6, CJD6, CLD6	2-3	600	LD6N1 ^②	101	46	22 $\frac{27}{64}$	10 $\frac{45}{64}$	42	18 $\frac{1}{4}$	2 $\frac{5}{16}$	—	—
3	LMXD6, LMD6, HLMXD6, HLMD6	2-3	800	LMD1 ^②	202	60	22 $\frac{27}{64}$	10	55 $\frac{1}{8}$	18 $\frac{1}{4}$	2 $\frac{5}{16}$	—	—
3	MD6, MXD6, SMD6, HMD6, HMXD6, SHMD6, ND6, NXD6, SND6, HND6, HNXD6, SHND6, CMD6, SCMD6, CND6, SCND6	2-3	1200	MND61 ^②	202	60	22 $\frac{27}{64}$	10	55 $\frac{1}{8}$	18 $\frac{1}{4}$	2 $\frac{5}{16}$	—	—
—	PD6, PXD6, HPD6, HPXD6, CPD6, RD6, SPD6, SHPD6, RXD6, HRD6, HRXD6	3	2000	PRD6N1 ■	350	90	32	28	—	—	—	—	—

For inches / millimeters conversion, see Application Data section.

All above enclosures are suitable for use as service entrance devices

■ Built to order. Allow 2-3 weeks for delivery.

①Surface mounted, indoor. If flush mounting is required, replace suffix "S" in catalog number with suffix "F".

Also, if outdoor model required, use prefix "W" instead of "E".

②Neutral not included. Order as separate item from table on next page.

③Neutral included in enclosure.

④Surface mounted, indoor. If outdoor model is required, use prefix "W" instead of "E". Not available in flush ("F") model.

⑤Use for 110-125 ampere ED4, ED6, or HED4 circuit breakers.

⑥Will not accept breaker with shunt trip.

⑦Will not accept 2-pole GFP or breaker with shunt trip.

⑧Includes 100% rated breakers.

⑨Enclosure will accept shunt trip and other internal accessories except GFP.