

Molded Case Circuit Breakers

External Accessories

Selection

Mounting Clips

For Use With Breaker Frame(s)	Number of Poles	Catalog Number	List Price \$	Standard Package	Wt Lb Std Pkg
BQ, BQH	1	MB120		20 ^②	¼

Face Mounting Plates

BQ, BQH, BQXD	1	FP9508		10 ^②	½
	2	FP9555		10 ^②	1
	3	FP9556		10 ^②	1½
CQD, CQD6	1	CQDFMB1		1	¼
	2	CQDFMB2■		1	¼
	3	CQDFMB3■		1	¼
BQ-GFCI	1	FP9558■		10 ^②	1
NGG	1	FMPG1		1	¼
	2	FMPG2		1	¼
	3	FMPG3		1	¼

Shallow Mounting Brackets

BQ, BQH	1-6	SMB6		30 ^{②③}	1½
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Back Mounting Plates

All QP 1 and 2 pole	1, 2	SMT700		1	¼
All QP 3-pole	3	SMT703		1	¼
BQ, BQH, BQXD	2	BR2		10 ^②	¼
	3	BR3		10 ^②	¼
	4	BR4		10 ^②	¼
ED2, ED4, ED6, HED4, HED6	1	E2BMB		1	¼

Mounting Screw Kits

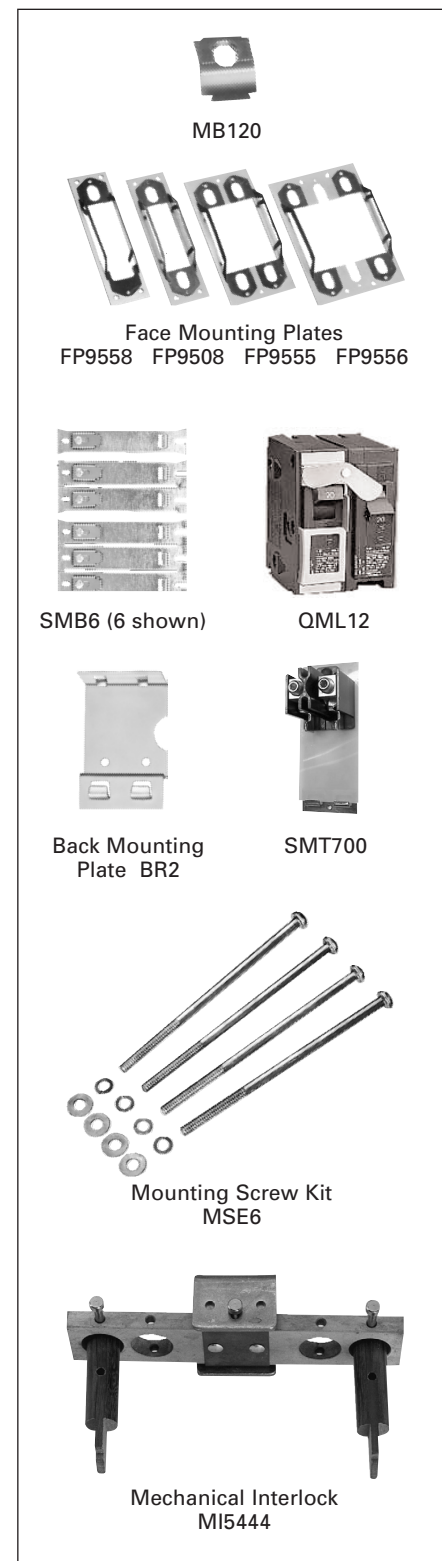
CQD, CQD6		CQDSMK ^①		1	1¼
All ED (CED6 requires 2 kits)		MSE6 ^①		1	¼
		MSE6100 ^②		100 ^②	1
NGG		MSKG2		1	¼
All QJ		MSQJ ^①		1	1
All FD (CFD6 requires 2 kits)		MSF6 ^①		1	¼
		MSF650 ^③		50 ^②	1
All JD, LD		MSJ6 ^①		1	¼
All LMD		MSLMD		1	¼
All MD, ND,		MSMN		1	¼
All PD, RD		MSPR6		1	2

"MI" Mechanical Interlocks

For Use With Breaker Type(s)	Panel Mounted	Plug-in Mounted	List Price \$	Standard Package	Wt Lb Std Pkg
BQ	—	QML12		10 ^②	¼
All QJ	CSO	—		1	1
All FD	MI5444	MI5444		Complete with two breakers	—
All JD, LD	MI5413 ^④	—		1	1
All LMD	MI5406 ^⑤	—		1	1
All MD	MI5404 ^{⑥■}	—		1	3
All ND	MI5404 ^{⑥■}	—		1	3
All PD, RD	MI5405 ^{⑦▲}	MI5405 ^{⑦▲}		—	—
STD	STDMIF32▲	—		—	—

- Built to order. Allow 2-3 weeks for delivery.
- ▲ Built to order. Allow 6-8 weeks for delivery.
- Note: CSO = Consult Sales Office
- ① Kit consists of 4 screws and washers.
- ② Consists of 1 screw and washers (order 100).
- ③ Consists of 1 screw and washers (order 50).
- ④ With mechanical interlock in place, no accessory can be

- installed into circuit breaker right pole.
- ⑤ Addition of the mechanical interlock will prevent accessory installation in the left pole.
- ⑥ Sold only in standard package quantities. Multiply Price Each times package quantity for full price.



- ⑦ Each package contains 5 strips of 6 each. Each strip can be broken at perforations for 1, 2 or 3-pole use.
- ⑧ Mechanical interlock is not designed for use within Siemens panelboards.