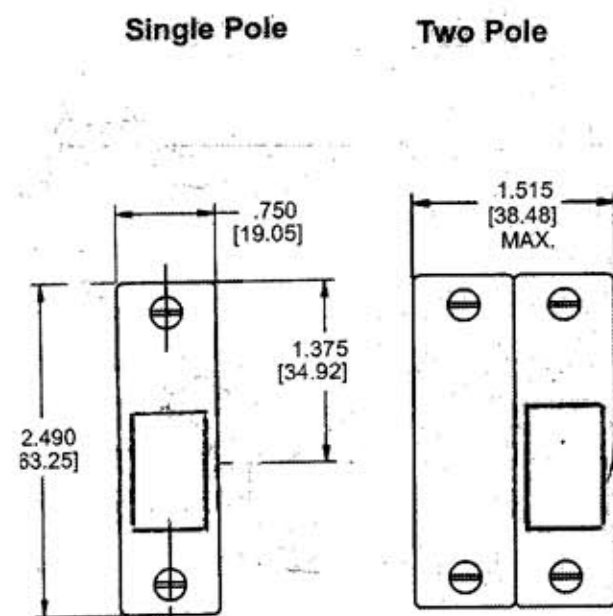
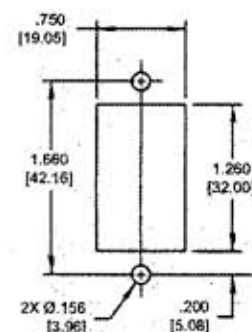
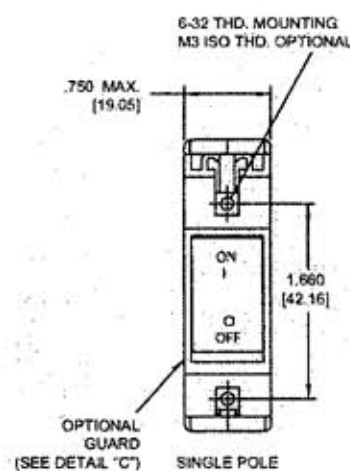
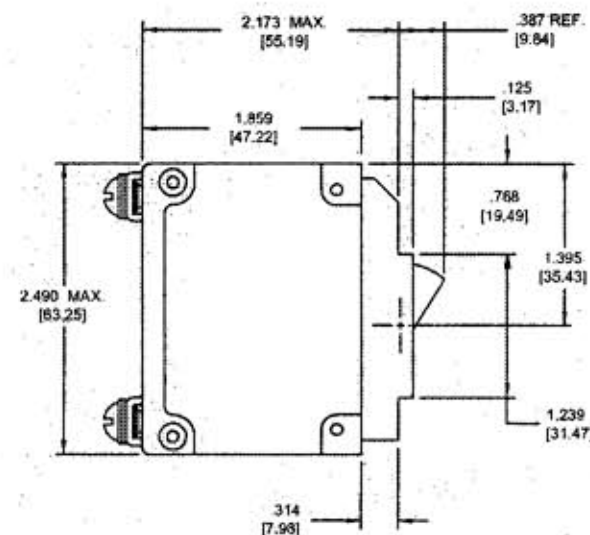


M-10061	1
---------	---



(Optional handle may be in pole 2 instead of pole 1.)



Panel Mounting Detail
Mounting Detail Tolerance:
±.005 [.13] unless noted

CATALOG NUMBER	AMP	VOLTS AC	POLE
GFSMCB120151P	15	120	1
GFSMCB120161P	16	120	1
GFSMCB120201P	20	120	1
GFSMCB120231P	23	120	1
GFSMCB120251P	25	120	1
GFSMCB120271P	27	120	1
GFSMCB120301P	30	120	1
GFSMCB120351P	35	120	1
GFSMCB120401P	40	120	1
GFSMCB120451P	45	120	1
GFSMCB120501P	50	120	1
GFMDCB120151P	15	120	1
GFMDCB120161P	16	120	1
GFMDCB120201P	20	120	1
GFMDCB120231P	23	120	1
GFMDCB120251P	25	120	1
GFMDCB120271P	27	120	1
GFMDCB120301P	30	120	1
GFMDCB120351P	35	120	1
GFMDCB120401P	40	120	1
GFSMCB120451P	45	120	1
GFSMCB120501P	50	120	1
GFSMCB120152P	15	120	2
GFSMCB120162P	16	120	2
GFSMCB120202P	20	120	2
GFSMCB120232P	23	120	2
GFSMCB120252P	25	120	2
GFSMCB120272P	27	120	2
GFSMCB120302P	30	120	2
GFSMCB120352P	35	120	2
GFSMCB120402P	40	120	2
GFSMCB120452P	45	120	2
GFSMCB120502P	50	120	2
GFSMCB240152P	15	240	2
GFSMCB240202P	20	240	2
GFSMCB240252P	25	240	2
GFSMCB240302P	30	240	2
GFSMCB240352P	35	240	2
GFSMCB240402P	40	240	2
GFSMCB240452P	45	240	2
GFSMCB240502P	50	240	2
GFMDCB120451P	45	120	1
GFMDCB120501P	50	120	1
GFMDCB12052P	5	120	2
GFMDCB120102P	10	120	2
GFMDCB120152P	15	120	2
GFMDCB120162P	16	120	2
GFMDCB120202P	20	120	2
GFMDCB120232P	23	120	2
GFMDCB120252P	25	120	2
GFMDCB120272P	27	120	2
GFMDCB120302P	30	120	2
GFMDCB120352P	35	120	2
GFMDCB120402P	40	120	2
GFMDCB120452P	45	120	2
GFMDCB120502P	50	120	2
GFMDCB240152P	15	240	2
GFMDCB240202P	20	240	2
GFMDCB240252P	25	240	2
GFMDCB240302P	30	240	2
GFMDCB240352P	35	240	2
GFMDCB240402P	40	240	2
GFMDCB240452P	45	240	2
GFMDCB240502P	50	240	2

LIST OF PARTS

[illegible][illegible]

1	INITIAL RELEASE PER DCN. 13040	8	4-5-08
SYM	REVISIONS	APP	DATE

THE DESIGN AND DIMENSIONS OF THE
PRODUCT SHOWN ON THIS DRAWING ARE
SUBJECT TO CHANGE WITHOUT NOTICE

TITLE
5 THRU 50A. 120 & 240 VAC
1, 2 & 3 POLE CIRCUIT
BREAKER

TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$ ANGLES $\pm 2^\circ$	WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT	
	DR. BY TJV	APP. BY <i>SL</i>
	TR. BY	SCALE NONE
	CHK'D BY	DATE 3-6-0

REPAIRABLE ☐ NON-REPAIRABLE ☐

B	M-10061	1
---	---------	---

DIMENSION SHEET FOR CAL. NO.

CODE 74545