

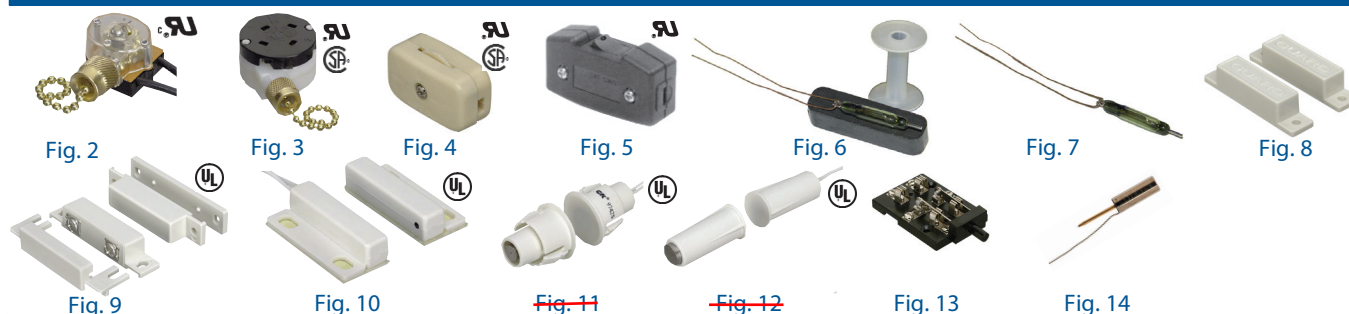
Retail Part No.	Bulk Part No.	Fig. No.	Amps 125/250 VAC/32VDC	Actuator	Mounting Hole	Hardware	Spec Drawing Page No.
35-2103	35-2103-BU	1	3	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2104	35-2104-BU	1	4	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2105	35-2105-BU	1	5	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2106	35-2106-BU	1	6	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2107	35-2107-BU	1	7	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2108	35-2108-BU	1	8	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2110	35-2110-BU	1	10	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2112	35-2112-BU	1	12	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2115	35-2115-BU	1	15	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2120	35-2120-BU	1	20	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2125	35-2125-BU	1	25	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2130	35-2130-BU	1	30	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2135	35-2135-BU	1	35	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A
35-2140	35-2140-BU	1	40	Black Plastic Button	0.450"	Nut, Knurling Nut; ID Plate	303-A



Fig. 1

Note: See bottom for Boot (Fig.20)

SPECIALITY SWITCHES



Retail Part No.	Bulk Part No.	Circuit Function	Poles & Throws	Amps 125 VAC	Amps 250 VAC	Actuator	Terminal Style	Body Color	Spec Drawing Page No.
35-864	35-864-BU	2 On Off	SPST	6	3	3-1/2" Pull Chain	6" Wire Leads		303-B
35-865	35-865-BU	3 Off 1-On 2-On	SPDT^	6	3	3-15/16" Pull Chain	Push-in	Purple	303-C
35-867	35-867-BU	3 Off 1-On 2-On 3-On	SP3T	6	3	3-3/4" Pull Chain	Push-in	White	303-D
35-849	35-849-BU	4 On Off	SPST	6	3	Thumbwheel	Insulation Piercing	White Plastic	303-E
35-853	35-853-BU	4 On Off	SPST	6	3	Thumbwheel	Insulation Piercing	Black Plastic	303-E
35-1851	35-1851-BU	5 On Off	SPST	10	6	Rocker	Solder/.187" Q.C	Black Plastic	303-F

Retail Part No.	Bulk Part No.	Action	Poles & Throws	Amps 20 VAC/DC	Amps 120 VAC	Amps 80 VDC	Actuator	Terminal Type	Mounting Type	Gap	Spec Drawing Page No.
35-755	35-752	6 NO or NC	SPDT			N/A	Magnet Incl.	Leaded Sd			303-G
35-757-BU	35-753-BU	7 NO or NC	SPDT			N/A	Need Magnet	Leaded Sd			303-G
35-750	35-750-BU	8 NO w/o Magnet	SPST	N/A	.5	.25**	Magnet Incl.	Screw	Surface	1.18"	303-H
35-756	35-756-BU	8 NO or NC	SPDT		.250		Magnet Incl.	Screw	Surface	2.13"	303-H

Retail Part No.	Bulk Part No.	Action	Poles & Throws	Amps 30 VAC	Amps 120 VAC	Watts 30 VDC	Actuator	Terminal Type	Mounting Type	Gap	Spec Drawing Page No.
35-751		9 NO w/o magnet	SPST	0.3		3	Need Magnet	Screw	Terminal Surface	1.250"	303-I
35-754		10 NO w/o magnet	SPST	0.3		3	Magnet Incl.	Side WL	Submin. Surface	1.000"	303-J
35-761		11 NO w/o magnet	SPST	0.3		3	Magnet Incl.	WL	Recessed, 3/4" dia.	1.250"	303-K
35-762		12 NO w/o magnet	SPST	0.3		3	Magnet Incl.	WL	Recessed, 3/8" dia.	1.250"	303-L

Retail Part No.	Bulk Part No.	Action	Poles & Throws	Amps 6 VDC	Amps 125 VAC	Tilt Angle	Actuator	Terminal Type	Mounting Type	Mounting Holes	Spec Drawing Page No.
35-730	35-730-BU	13 On Off On	DPDT	1/2			Plastic Handle	Screw		3.40 mm	303-M
35-764	35-764-BU	14 NO or NC	SPST		1/2	15°	Int. Metal Ball	Leads			303-O

Notes: *Rated 6Amps@120VAC
**100VDC
Sd=Solder

^=3 Position
Incl.=Included

WL= Wire Lead(s)
†=0.2 Amps@120VDC Max., 4 Watts max.

Int.=Internal
> 0.3A @ 50Vac

***Rated 0.01A 120VAC, 450mA 1.5VDC, 20mA 50VDC
NO/NC=Normally Open or Normally Closed
††=Ampere turns=15-90

35-752 contains switch, magnet & coil form. 35-753-BU contains switch only

SWITCH ACCESSORIES

Retail Part No.	Bulk Part No.	Fig. No.	Description
35-060	35-060-BU	15	Bat Handle Toggle Switch Boot--Thread size: 15/32-32. (see p.303-P)
35-063	35-063-BU	16	Bat Handle Mini Toggle Switch Boot (Rubber Head) 1/4" Bushing
	35-061-BU	17	Standard On/Off Switch ID Plate Fits 15/32 bushings--10 pack only
35-436		18	Pushbutton Caps--1each Red and Black (see 35-430, 35-432, 35-449)
	35-437-BU	18	Pushbutton Caps--10 pack Red (see page 290)
	35-438-BU	18	Pushbutton Caps--10 pack Black (see page 290)
	35-758-BU	19	Magnet Only
	35-21BT-BU	20	Boot Hex M11 Circuit Breaker 35-21xx Series



Fig. 15



Fig. 16



Fig. 17



Fig. 18



Fig. 19



Fig. 20



GECTM ELECTRONICS

A

Technical drawing of a mounting bracket. Dimensions include: 1.379 (35.0) for the top width, .571 (14.5) for the top hole offset, .441 (11.2) for the top hole diameter, 2.310 (58.6) for the total height, 1.693 (43.0) for the bottom hole offset, .394 (10.0) for the bottom hole diameter, M11 for the mounting hole, and QC (.250") for the mounting hole diameter.

B

Technical drawing of a mounting bracket. Dimensions include: .945 (24) for the top width, .787 (20) for the top hole offset, .531 (13.5) for the bottom hole offset, 3/8 -27 NPS for the mounting hole, .433 (11) for the bottom hole diameter, and .630 (16) for the bottom hole offset.

C

Technical drawing of a mounting bracket. Dimensions include: 1.788 (45.34) for the top width, .472 (12.0) for the top hole offset, .718 (18.2) for the top hole diameter, .418 (10.7) for the bottom hole offset, .377 (9.5) for the bottom hole diameter, .295 (7.5) for the bottom hole offset, 3/8 -27 NPS for the mounting hole, 1.230 (31.3) for the total height, 3.94 (100.37) for the total width, and 35-865 for the part number.

D

Technical drawing of a mounting bracket. Dimensions include: 1.22 (31.0) for the top width, .47 (12) for the top hole offset, .277 (7.0) for the top hole diameter, .47 (12) for the bottom hole offset, .277 (7.0) for the bottom hole diameter, .47 (12) for the bottom hole offset, 35-867 for the part number, and 35-865 for the part number.

