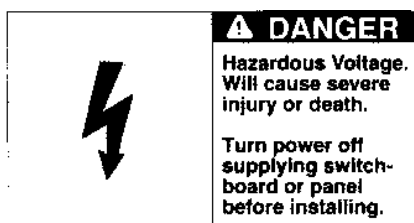


I-T-E Internal Accessories



SAFETY INSTRUCTIONS

Circuit Breaker Preparation

- Depress trip button (Figure 1) to trip circuit breaker prior to removing cover. Before attaching accessory unit, circuit breaker must be in tripped position.
- Remove two terminal shield screws on load end cover (1), load end cover screws (5 or 9) (2) and, if breaker is mounted, also remove mounting screws (not shown). Remove load end cover only (3). Accessory units can be mounted in right pole only of the circuit breaker.

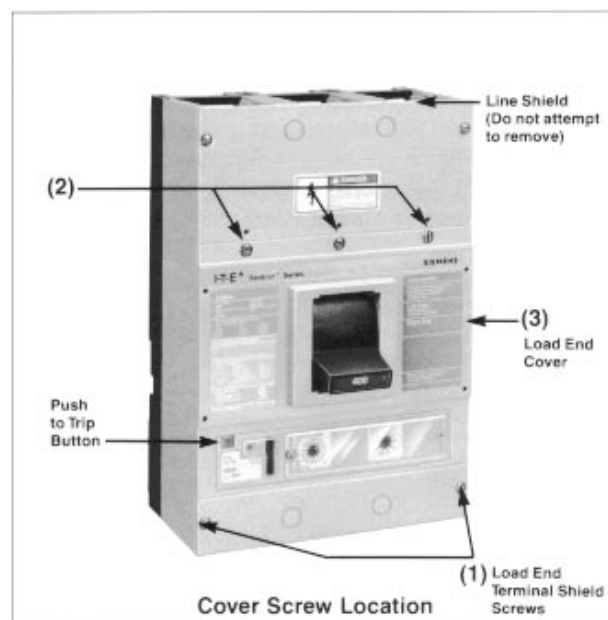


Figure 1

Accessory Mounting Instructions

- Feed accessory leads down and through 5/16 X 1/2 in. elongated opening (4) to bring leads out of bottom of circuit breaker (Figure 3). NOTE: Leads must be brought out in the same order as they exit wire retainer of accessory case.
- Accessory is located in circuit breaker by groove (5), bottom side of accessory. Remove protective label from top of trip unit and guide actuator (9) into opening (10).

NOTE: On shunt trip, undervoltage trip and auxiliary switch accessories, transfer link is in top opening and transfer link slides into top opening of trip unit. Transfer link is in bottom opening of Bell Alarm switch and slides into bottom opening of the trip unit.

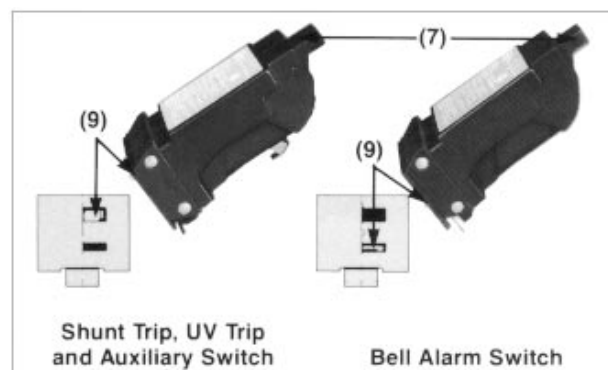


Figure 2

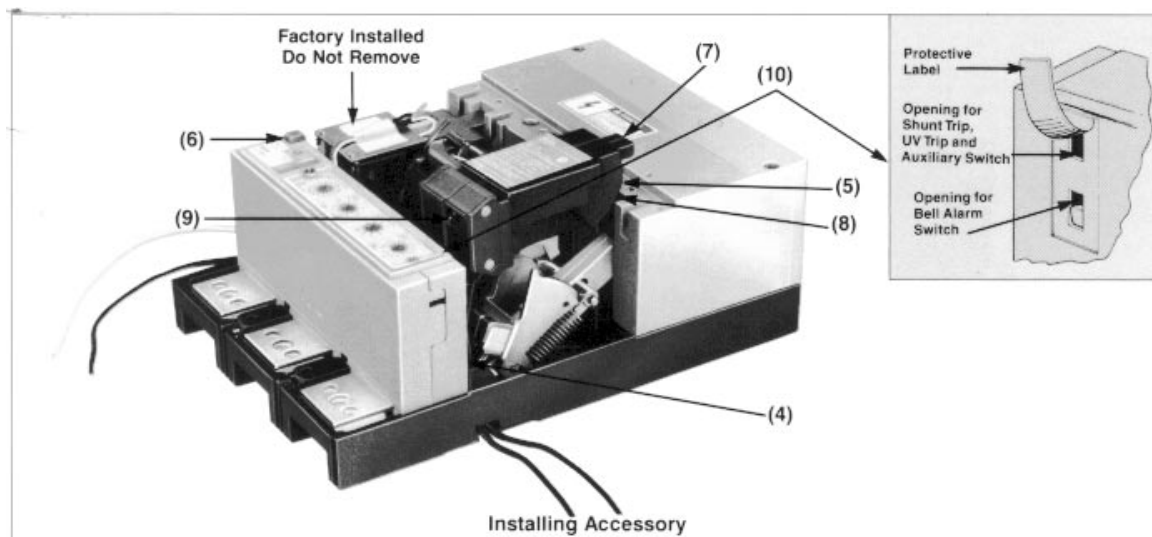


Figure 3

Ordering Information

Circuit Breaker Catalog Numbers

SLD6 3-Pole, 600V AC

Catalog Number	Max. Cont. Current Rating	Cont. Current Setting	Long Time Delay	Instantaneous Setting	Short Time Pick Up	Short Time Delay	Short Time 1st Pick Up	Ground Fault Pick Up	Ground Fault Delay	UL Interrupting Ratings (kA) RMS Symmetrical Amperes					
										Volts AC					
										120	120/24	240	277	480	600
SLD69300	300	✓	✓	✓								65		35	25
SLD69400	400	✓	✓	✓								65		35	25
SLD69500	500	✓	✓	✓								65		35	25
SLD69600	600	✓	✓	✓								65		35	25
SLD69300G	300	✓	✓	✓				✓	✓			65		35	25
SLD69400G	400	✓	✓	✓				✓	✓			65		35	25
SLD69500G	500	✓	✓	✓				✓	✓			65		35	25
SLD69600G	600	✓	✓	✓				✓	✓			65		35	25
SLD69300NT	300	✓	✓	✓	✓	✓	✓					65		35	25
SLD69400NT	400	✓	✓	✓	✓	✓	✓					65		35	25
SLD69500NT	500	✓	✓	✓	✓	✓	✓					65		35	25
SLD69600NT	600	✓	✓	✓	✓	✓	✓					65		35	25
SLD69300NGT	300	✓	✓	✓	✓	✓	✓	✓	✓			65		35	25
SLD69400NGT	400	✓	✓	✓	✓	✓	✓	✓	✓			65		35	25
SLD69500NGT	500	✓	✓	✓	✓	✓	✓	✓	✓			65		35	25
SLD69600NGT	600	✓	✓	✓	✓	✓	✓	✓	✓			65		35	25

SHLD6 3-Pole, 600V AC

SHLD69300	300	✓	✓	✓								100		65	35
SHLD69400	400	✓	✓	✓								100		65	35
SHLD69500	500	✓	✓	✓								100		65	35
SHLD69600	600	✓	✓	✓								100		65	35
SHLD69300G	300	✓	✓	✓				✓	✓			100		65	35
SHLD69400G	400	✓	✓	✓				✓	✓			100		65	35
SHLD69500G	500	✓	✓	✓				✓	✓			100		65	35
SHLD69600G	600	✓	✓	✓				✓	✓			100		65	35
SHLD69300NT	300	✓	✓	✓	✓	✓	✓					100		65	35
SHLD69400NT	400	✓	✓	✓	✓	✓	✓					100		65	35
SHLD69500NT	500	✓	✓	✓	✓	✓	✓					100		65	35
SHLD69600NT	600	✓	✓	✓	✓	✓	✓					100		65	35
SHLD69300NGT	300	✓	✓	✓	✓	✓	✓	✓	✓			100		65	35
SHLD69400NGT	400	✓	✓	✓	✓	✓	✓	✓	✓			100		65	35
SHLD69500NGT	500	✓	✓	✓	✓	✓	✓	✓	✓			100		65	35
SHLD69600NGT	600	✓	✓	✓	✓	✓	✓	✓	✓			100		65	35

SCLD6 3-Pole, 600V AC

SCLD69300	300	✓	✓	✓								200		150	100
SCLD69400	400	✓	✓	✓								200		150	100
SCLD69500	500	✓	✓	✓								200		150	100
SCLD69600	600	✓	✓	✓								200		150	100
SCLD69300G	300	✓	✓	✓				✓	✓			200		150	100
SCLD69400G	400	✓	✓	✓				✓	✓			200		150	100
SCLD69500G	500	✓	✓	✓				✓	✓			200		150	100
SCLD69600G	600	✓	✓	✓				✓	✓			200		150	100
SCLD69300NT	300	✓	✓	✓	✓	✓	✓					200		150	100
SCLD69400NT	400	✓	✓	✓	✓	✓	✓					200		150	100
SCLD69500NT	500	✓	✓	✓	✓	✓	✓					200		150	100
SCLD69600NT	600	✓	✓	✓	✓	✓	✓					200		150	100
SCLD69300NGT	300	✓	✓	✓	✓	✓	✓	✓	✓			200		150	100
SCLD69400NGT	400	✓	✓	✓	✓	✓	✓	✓	✓			200		150	100
SCLD69500NGT	500	✓	✓	✓	✓	✓	✓	✓	✓			200		150	100
SCLD69600NGT	600	✓	✓	✓	✓	✓	✓	✓	✓			200		150	100

Neutral Transformers (Not to be used on Sensitrip II)

Ampere Rating	Catalog Number
300	NO3SJD
400	NO4SJD
500	NO5SLD
600	NO6SLD

Note: "G" suffix in catalog number denotes circuit breaker for 3 phase, 3 wire circuits. For 3 phase, 4 wire, order correct 4th wire (neutral) transformer as separate and additional item.
For 100% rated breakers, an "H" is added at the end of the normal catalog number, i.e. SHLD69600NGTH.
Use copper only terminal connectors for LD frame solid state 100% rated circuit breakers .