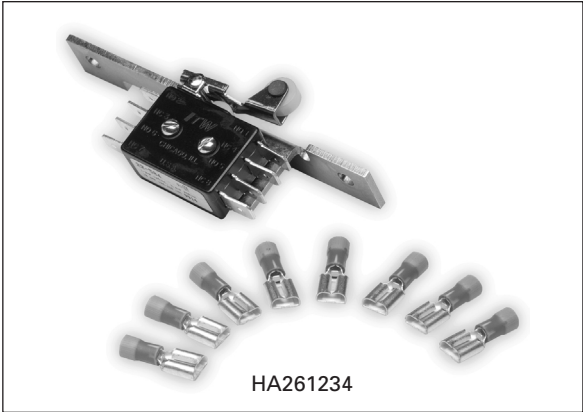


## Selection



### Auxiliary Contacts

Auxiliary Contacts are available only for Heavy Duty Switches. The auxiliary contacts are available in 1 normally open and 1 normally closed or 2 normally open and 2 normally closed configurations. Siemens offers a PLC Auxiliary Switch (30-200A) that has very low resistance for low voltage and current typical in PLC circuits. All auxiliary contacts make after and break before main switch contacts.

### Auxiliary Contacts<sup>Ⓞ</sup>

Switch Ampere Rating	Aux. Switch Catalog Number	List Price \$	Kit Ampere Rating			Kit Horsepower Rating		
			125V AC Max.	250V AC Max.	28V DC Max.	125V AC Max.	250V AC Max.	28V DC Max.

#### With 1 NO & 1 NC Isolated Contacts

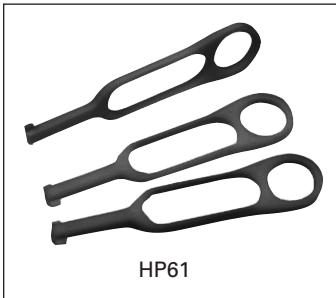
30-200	HA161234		10	10	—	1/2	3/4	—
400-1200	HA165678		10	10	—	1/2	3/4	—

#### With 2 NO & 2 NC Isolated Contacts

30-200	HA261234		10	10	7	1/2	3/4	—
400-1200	HA265678		10	10	7	1/2	3/4	—

#### Low Current PLC Type with 1 NO & 1 NC Gold Plated Contacts

30-200	HA361234		10	10	—	1/2	3/4	—
400-1200	HA365678		10	10	—	1/2	3/4	—



### Fuse Puller Kits

Fuse Puller Kits are field installable in 30-100A Type VBII Heavy Duty Switches (one kit required per switch).

### Fuse Puller Kits<sup>Ⓞ</sup>

Switch Ampere Rating	Fuse Puller Kit Catalog Number	List Price \$
30	HP61	
60	HP62▲	
100	HP63▲	

▲ Built to order. Allow 6-8 weeks for delivery.

Ⓞ Applies to Visible Blade Type VBII Switches only.

**Note:** For touch-up spray paint (16 oz. can) order catalog number XTP060.