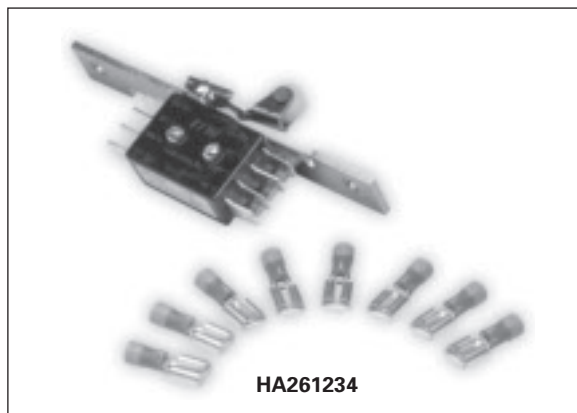




HA161234



HA261234

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

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

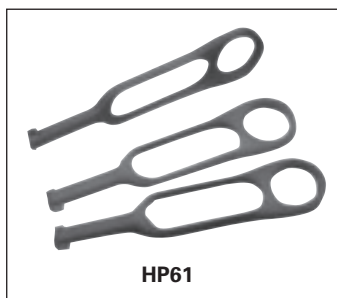
30-200	HA161234		10	10	—	1/2	3/4	—
400-1200	HA165678		10	10	—	1/2	3/4	—

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	—



HP61

Fuse Puller Kits

Fuse Puller Kits are field installable in 30-100A Type VBII Heavy Duty Switches (one kit required per 3 pole switch).

Fuse Puller Kits

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.