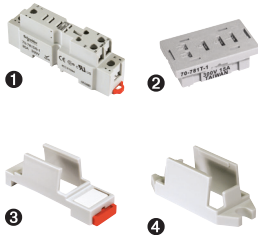


### Description

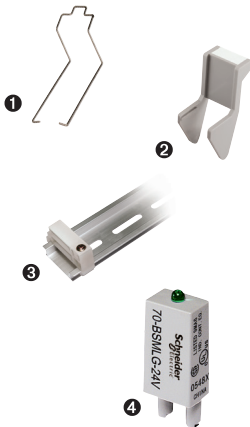
Optional sockets offer customizable solutions including protection modules, hold-down clips, and ID tags. Sockets are finger-safe according to IP20, and compatible with DIN rail or panel mounting.

### Relay Accessories



Description	Function	For Use with Relays	Pkg. Min.	Standard Part Number
Socket 1	DIN or panel mounting with screw terminals and clamping plates	781XAXR	10	70-781D5R-1A
Socket 2	PCB mounting		10	70-781T-1
Adapter 3	Direct DIN rail mounting		10	16-781C
Adapter 4	Direct panel mounting		10	16-781C1

### Socket Accessories



Description	Function	For Use with Sockets	Coil Voltage	Pkg. Min.	Standard Part Number
Metal Spring Clip 1	Securing the relay in the socket	70-781D5R-1A, 70-781T-1	—	10	16-781SC
Plastic ID Hold-Down Clip 2	Securing the relay in the socket and providing labeling	70-781D5R-1A	—	10	16-781IDC
Extruded Aluminum DIN Rail, 1 m (39.37 in.) 3	Quick installation and removal of sockets		—	10	16-700DIN
DIN Rail End Clip 3	Holding the sockets firmly in place on a DIN rail	—	—	10	16-DCLIP-1
<b>Small Socket Modules</b>					
Protection Diode	Protecting the external drive circuitry from inductive voltages	70-781D5R-1A	6–250 Vdc	10	70-BSMD-250
LED Indicator 4	Providing coil status at a glance		24 Vac/Vdc	10	70-BSMLG-24
MOV Suppressor	Protection from damaging electrical spikes		120 Vac/Vdc	10	70-BSMM-120
			24 Vac/Vdc	10	70-BSMM-24
			240 Vac/Vdc	10	70-BSMM-240

Note: Using an LED socket module can increase the coil power draw by up to 10%.