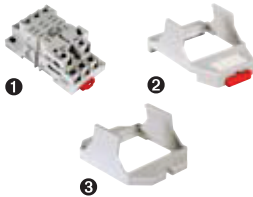


### Description

Optional sockets offer customizable, finger-safe™ solutions including protection modules, hold-down clips, and ID tags. Sockets are DIN rail and panel mount compatible.

### Relay Accessories



Description	Function	For Use With Relays	Pkg. Min.	Standard Part Number
Socket ①	Finger-safe, DIN/Panel mount with screw terminals and clamping plates	783	10	70-783D11-1A
Adapter ②	Mount directly to DIN rail		10	16-783C
Adapter ③	Mount directly to panel		10	16-783C1

### Socket Accessories



Description	Function	For Use With Sockets	Coil Voltage	Pkg. Min.	Standard Part Number
Metal Spring Clip ①	Secures relay in socket	70-783D11-1A	–	10	16-783SC
Plastic ID Hold-Down Clip ②	Secures relay in socket and provides labeling		–	10	16-783IDC
Extruded Aluminum DIN Rail, 39.37" (1000 mm) ③	Quick installation and removal of sockets		–	10	16-700DIN
DIN Rail End Clip ③	Holds sockets firmly in place on DIN rail	–	–	10	16-DCLIP-1
Large Socket Module	MOV Suppressor ( <i>Protects from damaging electrical spikes</i> )	70-783D11-1A	24 Vac/Vdc	10	70-ASMM-24
Large Socket Module	Protection Diode ( <i>Protects external drive circuitry from inductive voltages</i> )		120 Vac/Vdc	10	70-ASMD-250
Large Socket Module ④	LED Indicator ( <i>Provides coil status at a glance</i> )		110/240 Vac/Vdc	10	70-ASMLG-110/240
Large Socket Module	RC Suppressor ( <i>Snubs back EMF of relay coil</i> )		110/240 Vac/Vdc	10	70-ASMR-110/240

Note: Use of LED or RC socket module may increase coil power draw by up to 10%.