

# 78 Series Relay Socket Dimensions

## Dimensions

inches [mm]

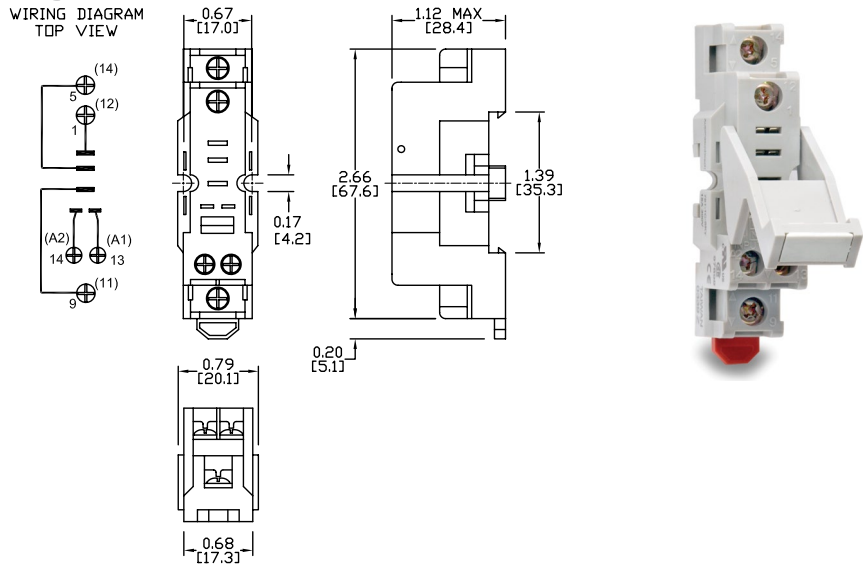
**Figure 5: 781-1C-SKT**

DIN-rail mounting, SPDT, for use with 781 series relays

*Note: See Table on next page for maximum screw torques and wire sizes*

UL Recognized

file number: E225080



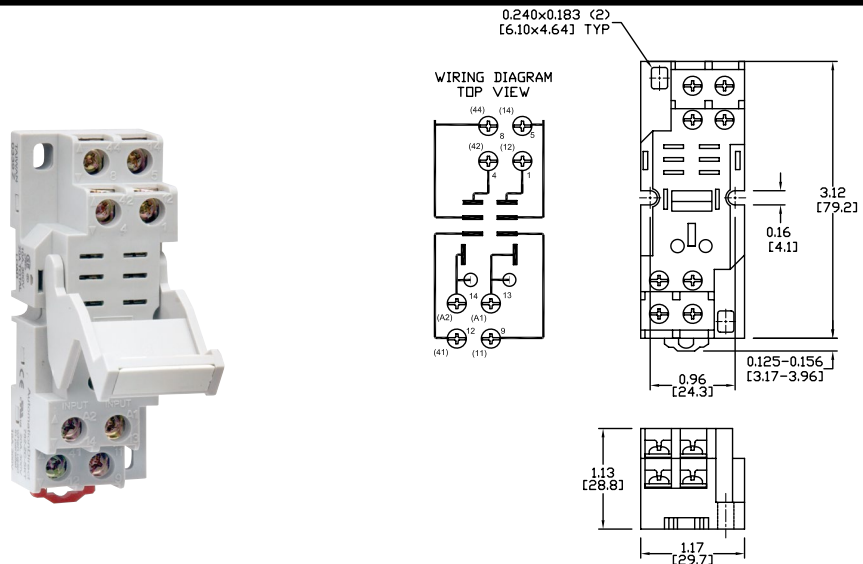
**Figure 6: 782-2C-SKT**

DIN-rail mounting, DPDT, for use with 782 series and AD-70S2 relays

*Note: See Table on next page for maximum screw torques and wire sizes*

UL Recognized

file number: E225080



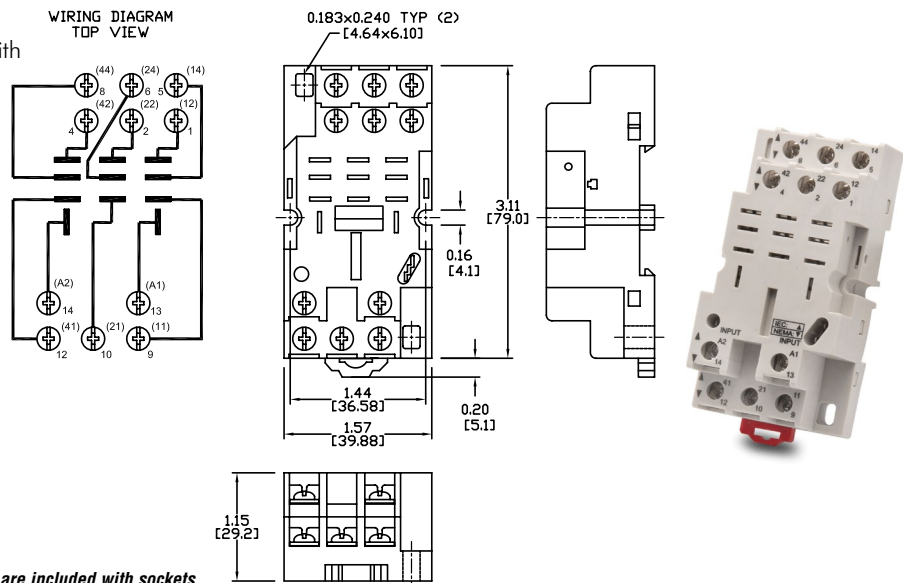
**Figure 7: 783-3C-SKT**

DIN-rail mounting, 3PDT, for use with 783 series relays.

*Note: See Table on next page for maximum screw torques and wire sizes*

UL Recognized

file number: E225080

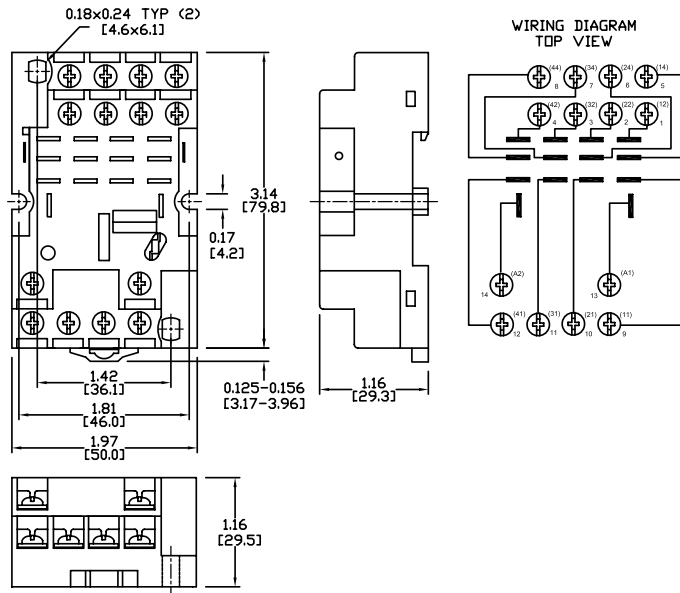


*Note: Order sockets separately; holding clips are included with sockets.*

# 78 Series Relay Socket Dimensions



## Dimensions inches [mm]



**Figure 8: 784-4C-SKT-1**

DIN-rail mounting, 4PDT,  
for use with 784 series relays.

**Note:** Order sockets separately;  
holding clips are included with sockets.

**Note:** See table below for maximum screw  
torques and wire sizes

UL Recognized

file number: E225080

Part Number	Price	Maximum Screw Torques	Maximum Wire Sizes
<b>781-1C-SKT</b>	\$4.00	Terminals 13, 14: 7 in-lbs/0.8 N-m Terminals 1, 5, 9: 9 in-lbs/1.0 N-m	Terminals 13, 14: 18 to 20 AWG, solid or stranded, one or two identical wires Terminals 1, 5, 9: 12 to 20 AWG, solid or stranded, one or two identical wires
<b>782-2C-SKT</b>	\$4.00	All terminals: 9 in-lbs/1.0 N-m	All terminals: 12 to 20 AWG, solid or stranded, one or two identical wires
<b>783-3C-SKT</b>	\$4.50		
<b>784-4C-SKT-1</b>	\$4.75		