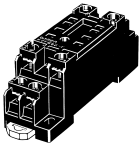
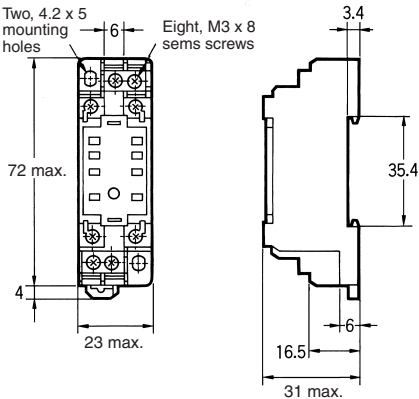
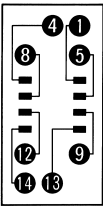
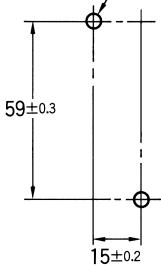
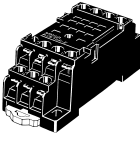
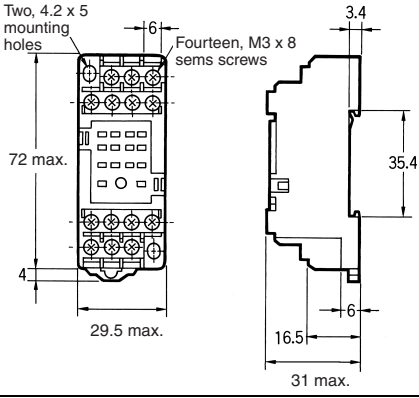
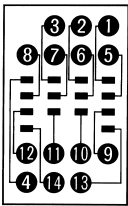
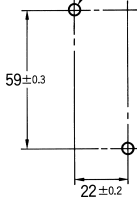

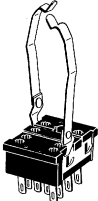
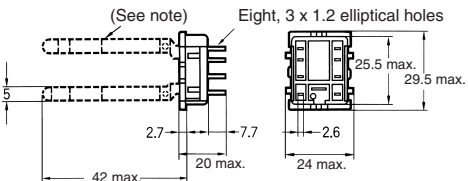
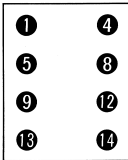
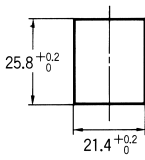

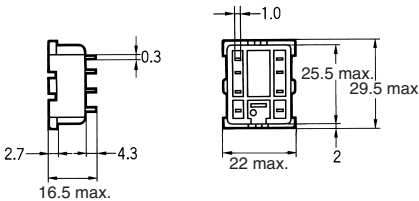
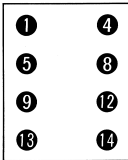
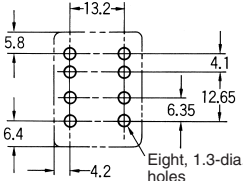
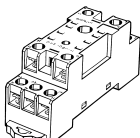
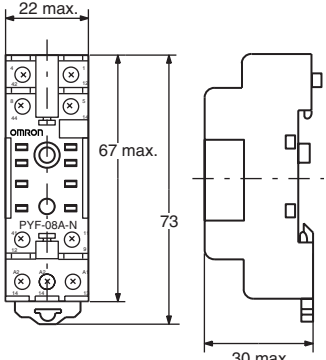
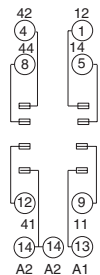
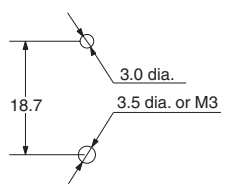
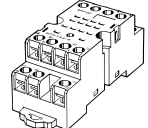
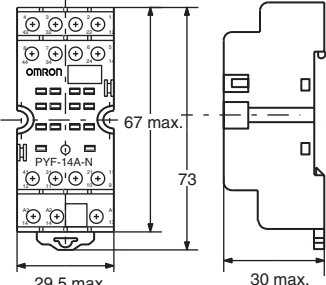
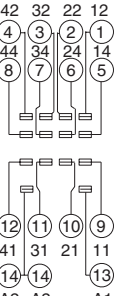
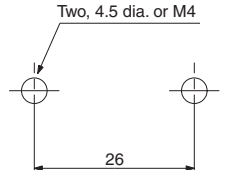
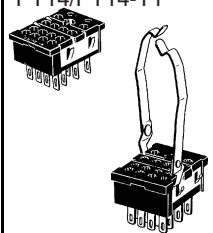
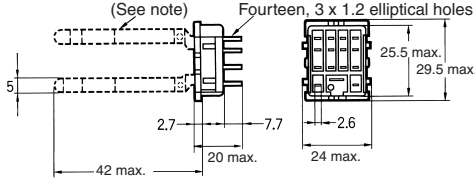
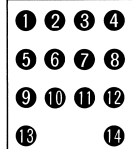
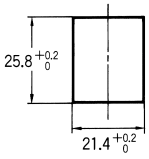
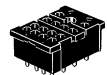
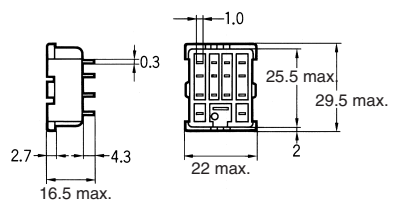
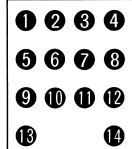
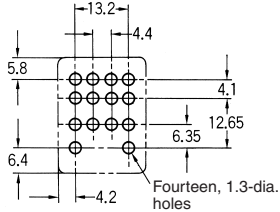


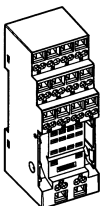
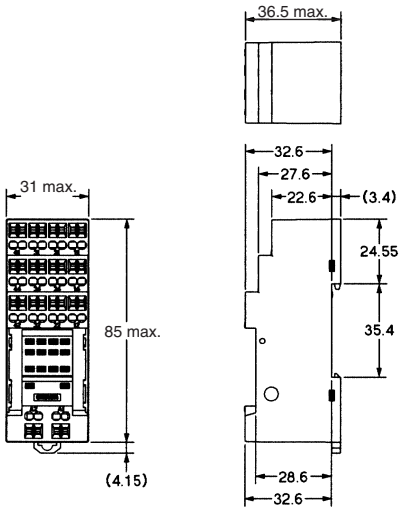
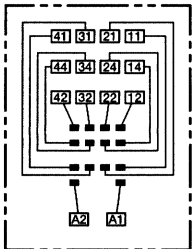
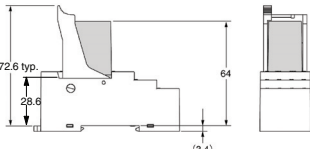

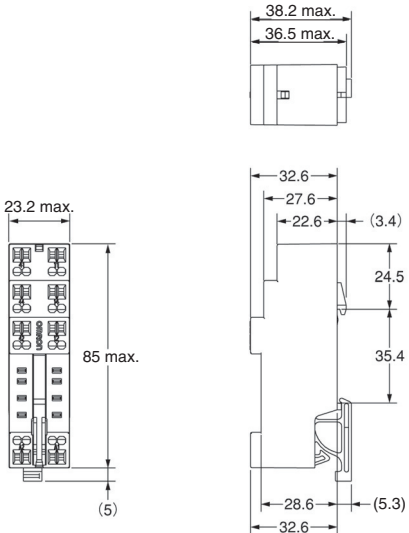
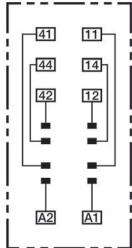
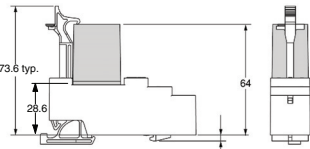
Dimensions

Unit: mm (inch)

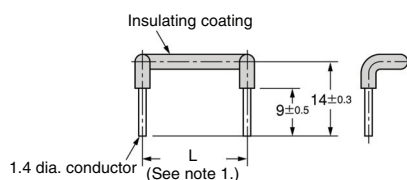
Socket	Dimensions	Terminal arrangement/ internal connections (top view)	Mounting holes
PYF08A-E 			<p>Two, M3, M4, or 4.5-dia. holes</p>  <p>(TOP VIEW)</p> <p>Note: Track mounting is also possible.</p>
PYF14A-E 			<p>Two, M3, M4, or 4.5-dia. holes</p>  <p>(TOP VIEW)</p> <p>Note: Track mounting is also possible.</p>
PY08/PY08-Y1  	<p>(See note)</p>  <p>Note: The PY08-Y1 includes sections indicated by dotted lines.</p>		
PY08-02 			 <p>Eight, 1.3-dia. holes</p>

Socket	Dimensions	Terminal arrangement/ internal connections (top view)	Mounting holes
PYF08A-N 			 <p>Note: Track mounting is also possible.</p>
PYF14A-N 			 <p>Note: Track mounting is also possible.</p>
PY14/PY14-Y1 	 <p>Note: The PY14-Y1 includes sections indicated by dotted lines.</p>		
PY14-02 			

Note: Use a panel with plate thickness of 1 to 2 mm for mounting the Sockets.

Socket	Dimensions	Terminal arrangement/ internal connections (top view)	Mounting height (with lever)
PYF14S 		 <p>Note: Pole-2 and pole-3 cannot be used with the MY2 type. Use pole-1 (terminal numbers 11, 14, 12) and pole-4 (terminal numbers 41, 44, 42).</p>	 <p>Note: Track mounting only.</p>
PYF08S 			 <p>Note: Track mounting only.</p>

Socket Bridge



Model number	Length L (mm)	Color of insulating coating
PYDM-14SR	27.5±0.3	Red
PYDM-14SB		Blue
PYDM-08SR	19.7±0.3	Red
PYDM-08SB		Blue

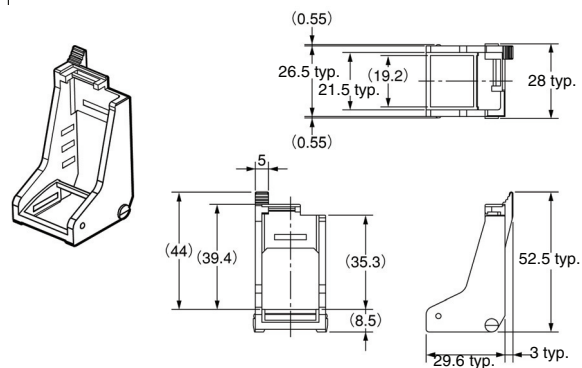
- Note:**
- The relationship between the model number, the length L, and the color of the insulating coating is shown above.
 - The insulating coating must be able to withstand a voltage of 1,500 V for 1 minute. Use either PE or PA as the material of the insulating coating.

Item	Characteristic
Rated ON current	10 A
Rated insulation voltage	250 VAC
Temperature rise	35°C max.
Dielectric strength	1,500 VAC for 1 minute
Ambient operating temperature	-55 to 70°C

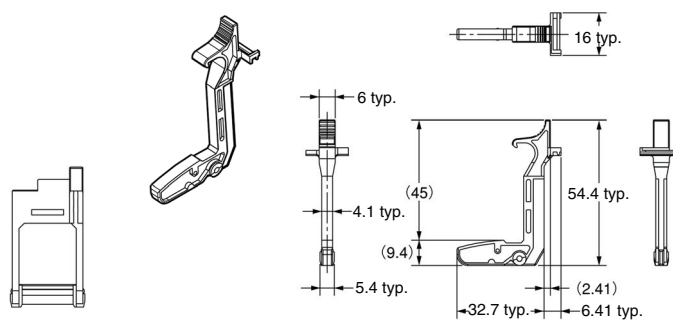
- The positions of the ends of the insulating coating must not vary more than 0.5 mm.
- The characteristics of the socket bridge are shown above.

■ Clip and Release Levers

PYCM-14S



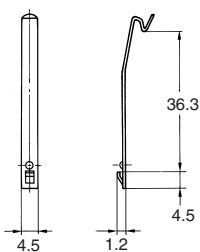
PYCM-085



■ Hold-down Clips

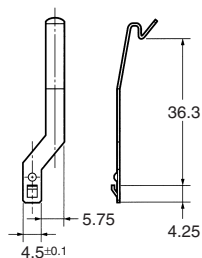
PYC-A1

(2 pcs per set)

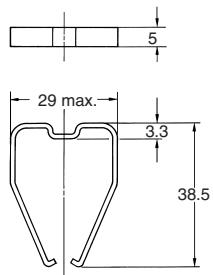


PYC-E1

(2 pcs per set)



PYC-P



PYC-P2

