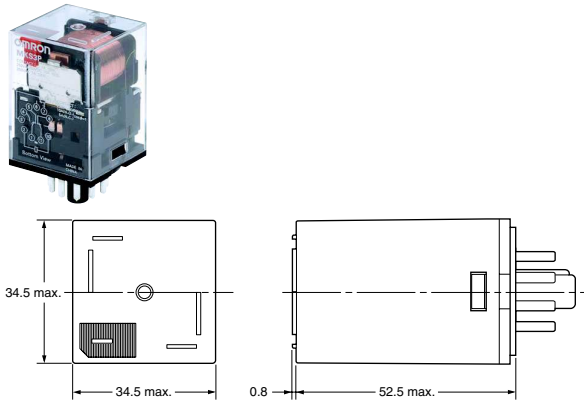


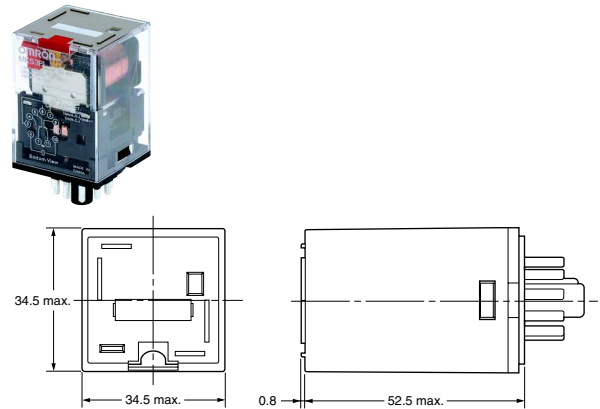
# Dimensions

**Note:** All units are in millimeters unless otherwise indicated.

## Models without Test Button

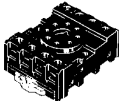
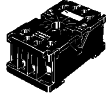
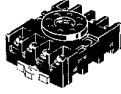

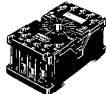



## Models with Lockable Test Button



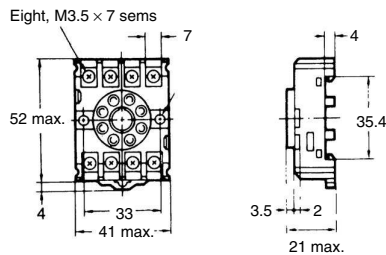
## Sockets

See below for Socket dimensions.

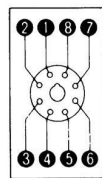
Socket	Surface-mounting Socket (for track or screw mounting)		
	Finger-protection models		---
<b>Maximum carry current</b>	10 A		5 A
<b>2 poles</b>	PF083A-E 	PF083A-D 	PF083A 
<b>3 poles</b>	PF113A-E 	PF113A-E-D 	PF113A 

**Note:** Use the Surface-mounting Sockets (i.e., finger-protection models) with "-E" at the end of the model number. When using the PF083A and PF113A, be sure not to exceed the Socket's maximum carry current of 5 A. Using at a current exceeding 5 A may lead to burning. Round terminals cannot be used for finger-protection models. Use Y-shaped terminals.

### PF083A-E (Conforming to EN 50022)

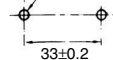


### Terminal Arrangement

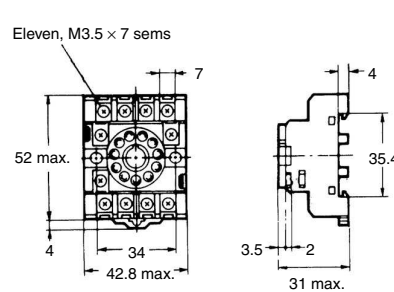


### Mounting Holes

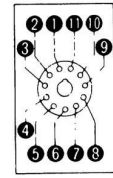
Two, M4 or two 4.5-dia. holes



### PF113A-E (Conforming to EN 50022)



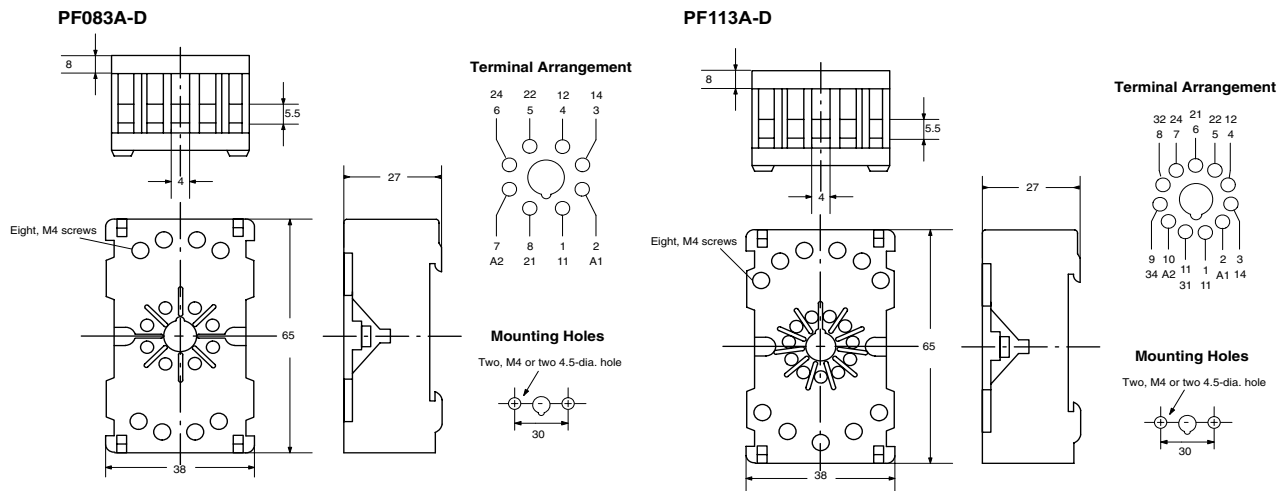
### Terminal Arrangement



### Mounting Holes

Two, M4 or two 4.5-dia. holes

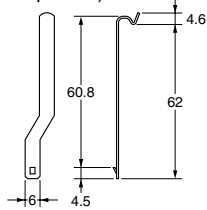




### Hold-down Clips

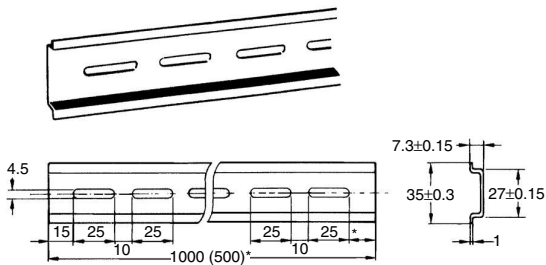
#### PFC-A1

(2 pieces per set)



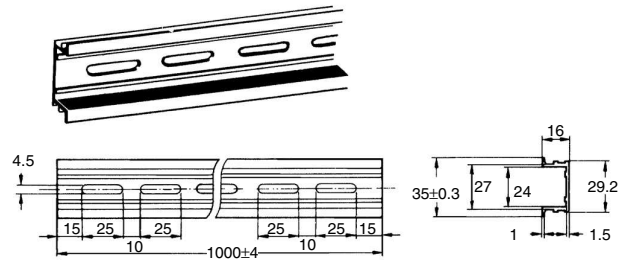
### Mounting Tracks

#### PFP-100N, PFP-50N (Conforming to EN 50022)



\* This dimension applies to the PFP-50N Mounting Track.

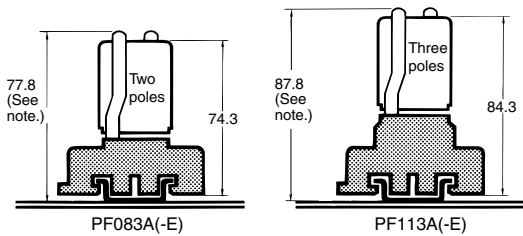
#### PFP-100N2 (Conforming to EN 50022)



\* A total of twelve 25 × 4.5 elliptic holes is provided with six holes cut from each track end at a pitch of 10 mm.

### Mounting Height with Sockets

#### Surface-mounting Sockets



**Note:** PF083A(-E) and PF113A(-E) allow either track or screw mounting.