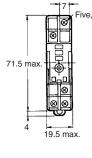
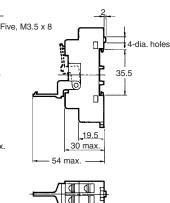
Accessories

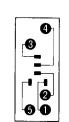
Track mounted socket P2RF-05 (UL E87929/CSA LR31928)

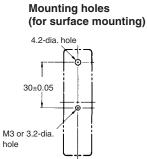




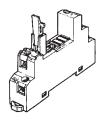


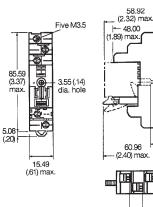
Terminal arrangement (Top view)



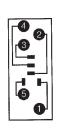


Track mounted socket P2RF-05-E (UL E87929/CSA LR31928)

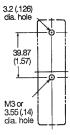




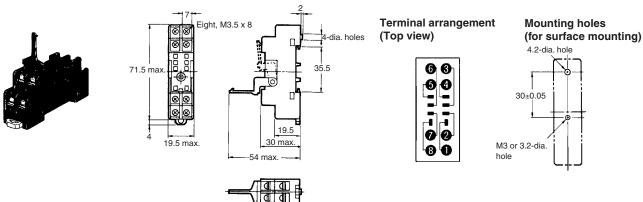
Terminal arrangement



Mounting holes



Track mounted socket P2RF-08 (UL E87929/CSA LR31928)



- 2.03 (.08)

ļ

35.56 (1.40)

11.43

(.45)

- 11.43 (.45) - 24.89 (.98) 38.60 (1.52)

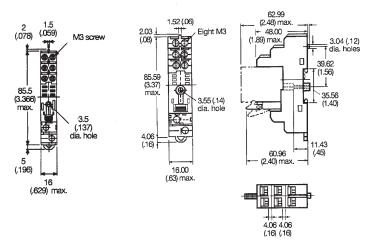
۵

TE

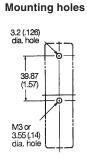
3.04 (.12) dia. holes 39.87 (1.57)

Note: 1. _____ and ____ indicate mounting orientation marks. **2.** A tolerance of ± 0.10 (0.004) applies to the above dimensions.

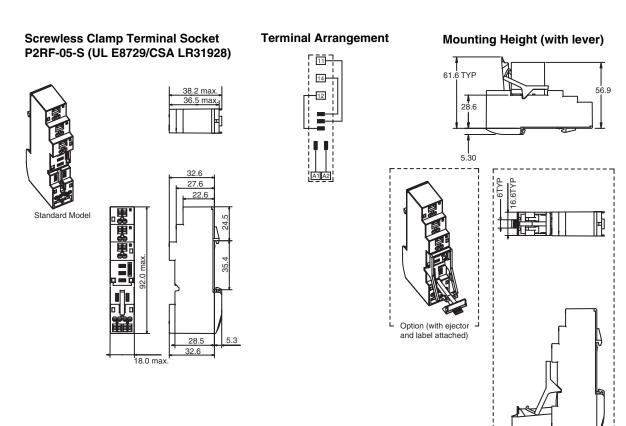
Track mounted socket P2RF-08-E (UL E87929/CSA LR31928)



Terminal arrangement

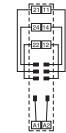


Note: 1. A tolerance of ±0.10 (0.004) applies to the above dimensions.



Screwless Clamp Terminal Socket P2RF-08-S (UL E8729/CSA LR31928)

Terminal Arrangement



Mounting Height (with lever)

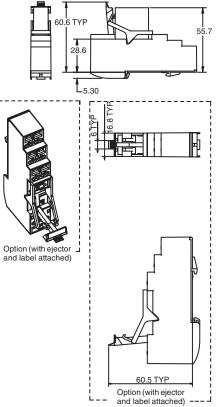
i.

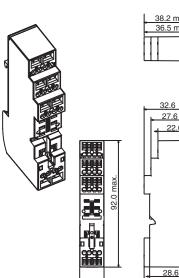
61.3TYP

Option (with ejector

and label attached)

Ц





1<u>8.0 m</u>ax



<u>3</u>2.

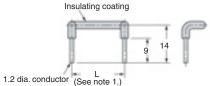
5.3

32.6



È.

Socket

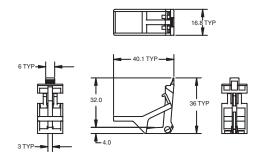


Note: 1. The relationship between the model, the length L, and the color of the insulating coating is shown in the following table.

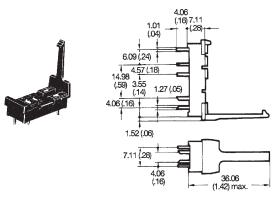
Model	Length (L) mm	Color of insulating coating
P2RM-SR	14.3	Red
P2RM-SB		Blue

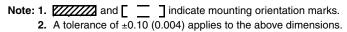
- 2. The insulating coating must be able to withstand a voltage of 3,000 V for 1 minute. Use either PE or PA as the material of the insulating coating.
- **3.** The positions of the ends of the insulating coating must not vary more than 0.5 mm.

Clip and Release Lever



Back connecting socket P2R-05P (1-pole) (UL E87929/CSA LR31928)





4. The characteristics of the socket bridge are shown in the following table.

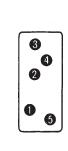
Item	Characteristic
Rated ON current	10 A
Rated insulation voltage	250 VAC
Temperature rise	35°C max.
Dielectric strength	3,000 VAC for 1 minute
Ambient operating temperature	-55 to 70°C

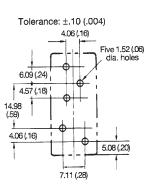


14.47 (.57) max

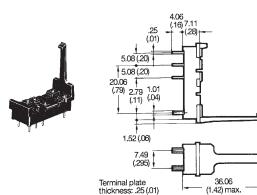
> 35.56 (1.40) max.

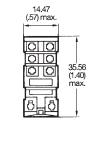
Mounting holes





Back connecting socket P2R-08P (2-pole) (UL E87929/CSA LR31928)





14.47 (.57) max.

> Ъ Г

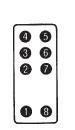
> > מ

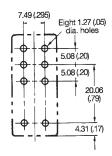
35.56 (1.40) max.

35.56 (1.40) max.

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Terminal arrangement

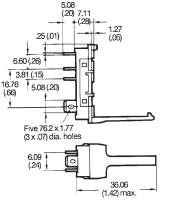




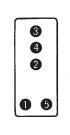
Mounting holes

Back connecting socket P2R-05A (1-pole) (UL E87929/CSA LR31928)





Terminal arrangement



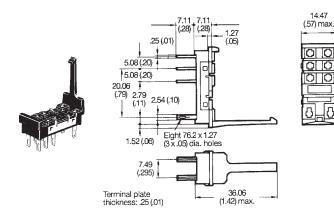
Mounting holes (Bottom view)

> Tolerance: ±.10 (.004) 13.58±.10 (535±.004)

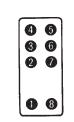


Recommended thickness of the panel is 1.52 (.06) to 2.03 (.08)

Back connecting socket P2R-08A (2-pole) (UL E87929/CSA LR31928)

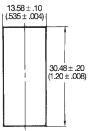


Terminal arrangement







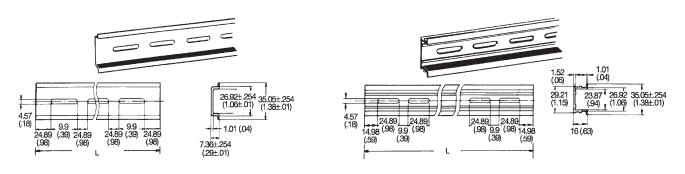


Recommended thickness of the panel is 1.52 (.06) to 2.03 (.08)

Note: 1. _____ and [_ _] indicate mounting orientation marks.
2. A tolerance of ±0.10 (0.004) applies to the above dimensions.

Mounting track PFP-100N, PFP-50N

Mounting track PFP-100N2

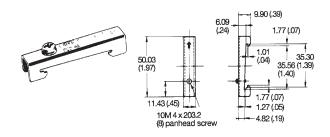


Note: 1. It is recommended that a panel thickness of 0.06 to 0.08 mm (0.002 to 0.003 in) be used.

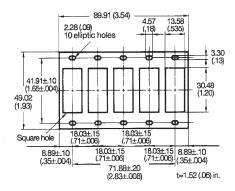
2. L = Length

PFP-100N L = 990.60 mm (39.00 in))
PFP-50N L = 497.84 mm (19.60 in))
PFP-100N2 L = 990.60 mm (39.00 in))





Connecting socket mounting plate P2R-P



Spacer PFP-S

