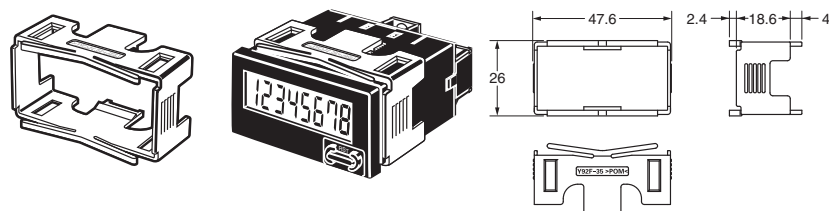


## Accessories (Order Separately) (Common)

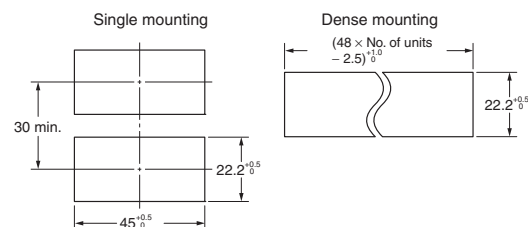
### ■ New H7E (Except for PCB-mounting Counter)

The New H7E models are supplied with a mounting bracket (Y92F-34) and nut. Additionally, the Y92F-75/-76/-77B Flush Mounting Adapters shown here allow the New H7E models to be fitted to existing panel cutouts.

#### Y92F-35 Compact Flush Mounting Bracket



#### Panel Cutout

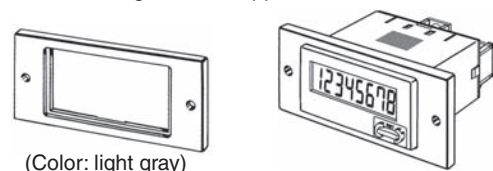


Degree of protection (front): IP40 (not waterproof)  
The DIP switch of the H7E□-N can be operated in mounted condition. Vibration resistance and shock resistant are the same level as the H7E□-N series.

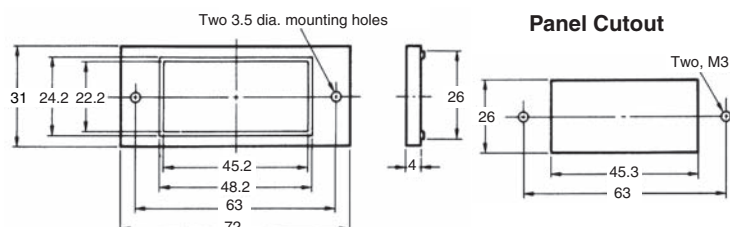
- The minimum mounting interval is 30 mm.  
Note: An interval of 40 mm is recommended for easier wiring.
- Do not allow the ambient temperature of the H7E□-N to exceed the specifications (55°C).
- Mounting is possible onto panels with a thickness of 1 to 5 mm.

#### Y92F-75 Flush Mounting Adapter for 26 × 45.3 Rectangular Cutout

Use mounting bracket supplied with the Counter

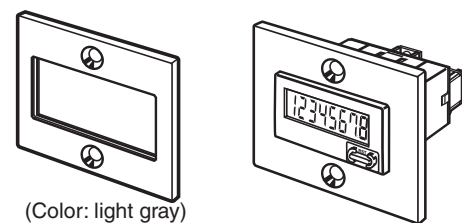


#### Panel Cutout

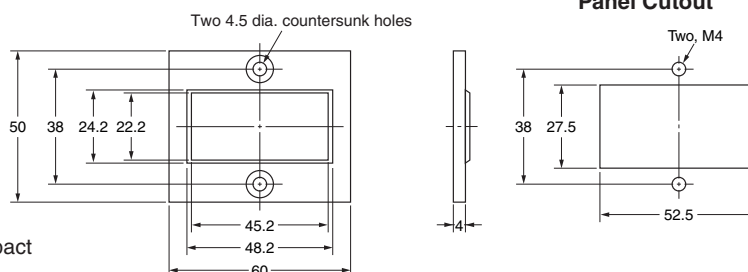


#### Y92F-76 Flush Mounting Adapter for 27.5 × 52.5 Rectangular Cutout

(Color: light gray)  
Use the Y92F-76 together with the Y92F-35 Compact Flush Mounting Bracket.  
Do not use the Flush Mounting Adapter supplied with the Counter.

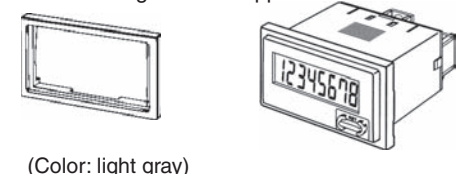


#### Panel Cutout

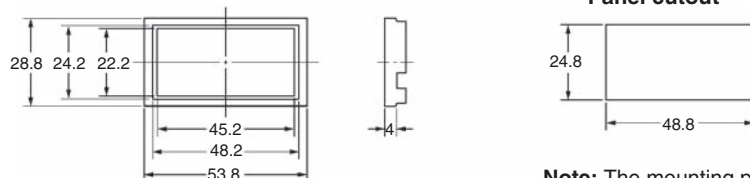


#### Y92F-77B Flush Mounting Adapter for 24.8 × 48.8 Rectangular Cutout

Use mounting bracket supplied with the Counter

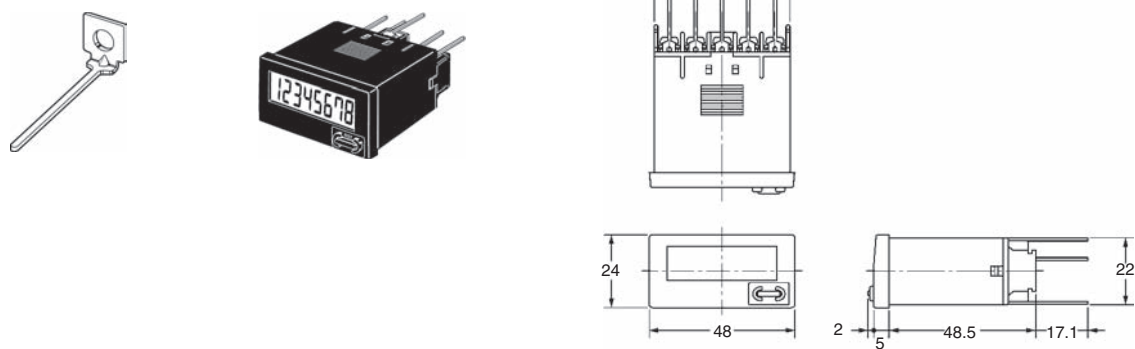


#### Panel cutout



**Note:** The mounting panel thickness should be between 1 and 5 mm.

Y92S-37 Wire-wrap Terminal (Set of Two Terminals)



When using the Wire-wrap Terminal, be sure to use the correct wires and peripheral devices. (The correct wires, bits and sleeves are shown in the table on the right.)

| Wire  | Bit | Sleeve | Wrapped state |
|-------|-----|--------|---------------|
| AWG22 | 2-A | 2-B    | Normal        |
| AWG24 | 1-A | 1-B    | Normal        |
| AWG26 | 3-A | 1-B    | Normal        |

Y92S-36 Lithium Battery (3 V)

