

### Insulation According to VDE 0110 group C250 and Optimum Location of Connection Terminals

- Double nomenclature of connecting terminals according to DIN46199 and IEC 667.
- Dielectric strength: 2,500 VAC, 1 minute.
- Finger protection according to VDE 106.
- Easy labelling, quick connection with 3 coil terminals.
- Conforms to UL and CSA.
- Connections for two wires:
  - 2.5-mm<sup>2</sup> wire without terminal.
  - 1.5-mm<sup>2</sup> wire with terminal.

RC

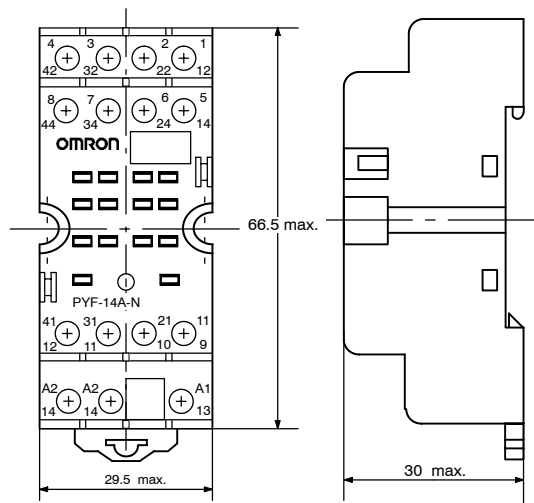
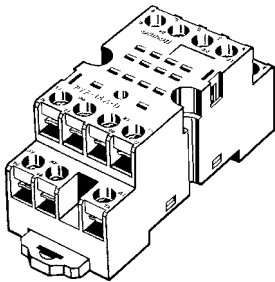
### Ordering Information

Model	No. of pins	Applicable relays
PYF14A-N	15	MY(2)(4)-(N)(D2)-(I4)
PYF08A-N	9	MY(2)-(N)(D2)-(I4)

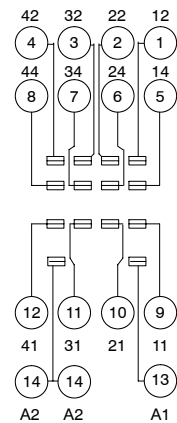
### Dimensions

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

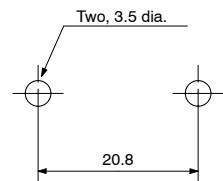
#### PYF14A-N



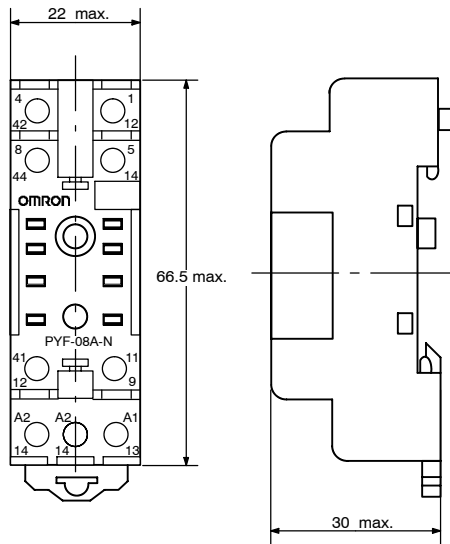
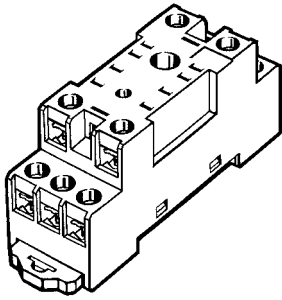
#### Terminal Arrangement



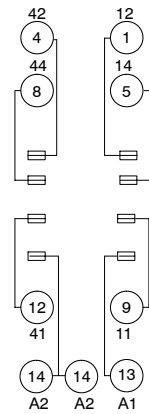
#### Mounting Holes (for Surface Mounting)



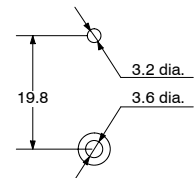
PYF08A-N



Terminal Arrangement



Mounting Holes (for Surface Mounting)



**ALL DIMENSIONS SHOWN ARE IN MILLIMETERS.**  
 To convert millimeters into inches, multiply by 0.03937. To convert grams into ounces, multiply by 0.03527.

Cat. No. J97-E1-1 In the interest of product improvement, specifications are subject to change without notice.

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