A4-4Z-C2-X

Relay Socket



Features

Ambient temperature : $-25 \,^{\circ}\text{C} \sim 55 \,^{\circ}\text{C}$ RatedAe: 250VACRated Current : 6A

Input voltage: 6 ~ 110VDC

Dielectric strength: Between coil & contacts 2500VAC

Terminal torque: 1.0Nm
Wire strip length: 7mm
Max wire size: mm²

Max wire size: mm² 2x1.5

AWG 2x16

Applicable relay type: HFA4

ORDERING INGFORMATION

A4

-4Z

-C2

-X

Type

Contact arrangement 4Z: 4 Pole

Termination & mounting

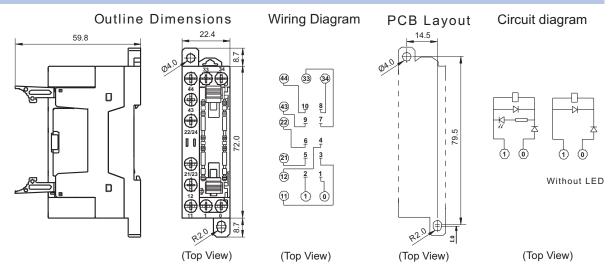
C2: Screw Terminal, DIN rail mounting, With finger protection device

Voltage of module

D24: Realy's applicable rated voltage: 6, 9, 12,18, 24 VDC **D60:** Realy's applicable rated voltage: 36, 48, 60 VDC **D110:** Realy's applicable rated voltage: 85,110 VDC

Nil: Without LED

OUTLINE DIMENSIONS, WIRING DIAGRAM, PC BOARD LAYOUT AND CIRCUIT DIAGRAM Unit: mn



Notes: Main outline dimension(L, W, H) \geqslant 50mm, tolerance should be \pm 1mm; outline dimension >20mm and <50mm, tolerance should be \pm 0.5mm; outline dimension \leqslant 20mm, tolerance should be \pm 0.3mm.

Disclaimer

This datasheet is for the customers' reference. All the specifications are subject to change without notice.

We could not evaluate all the performance and all the parameters for every possible application. Thus the user should be in a right position to choose the suitable product for their own application. If there is any query, please contact Hongfa for the technical service. However, it is the user's responsibility to determine which product should be used only.

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