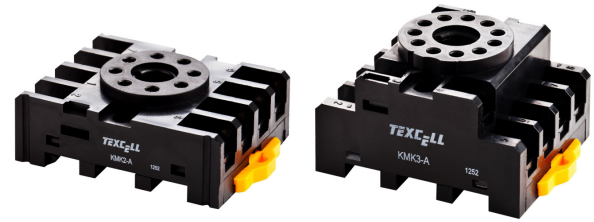


Relay Socket

KMK□-A

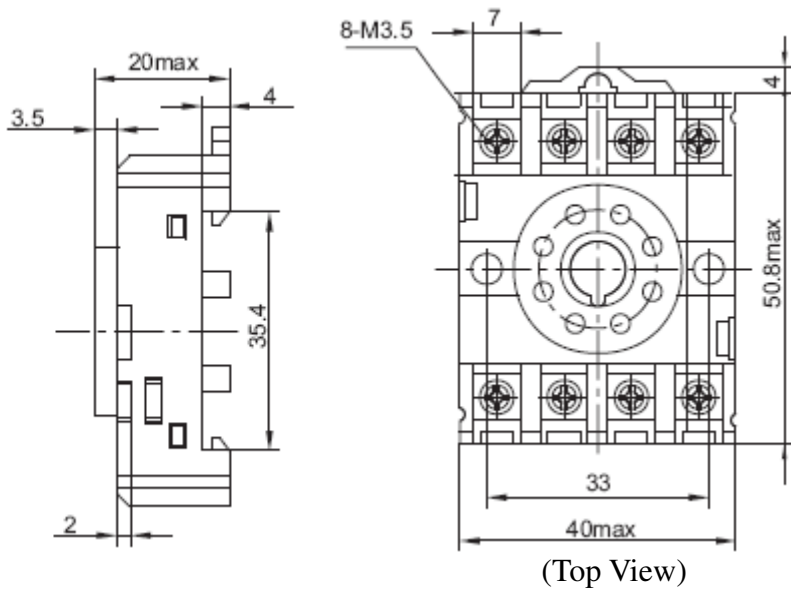
Characteristics

- Ambient temperature : -40°C to 70°C
- Rated voltage : 250VAC
- Rated current : 10A
- Dielectric strength(Min.) : 2000VAC (between input and output)
- Terminal torque : 1.0Nm
- Wire strip length: 7mm
- Max. wire size: 2 x 1.5mm²
- Applicable relay type : KMK2 and KMK3 series (2 & 3poles)

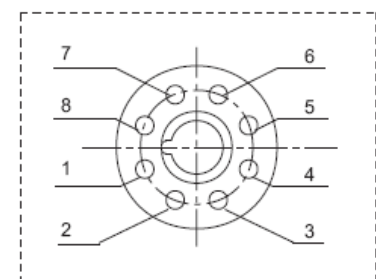


KMK2-A

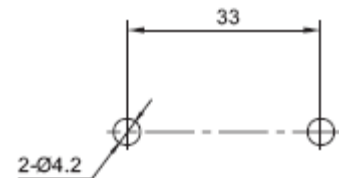
Outline Dimensions



Wiring Diagram

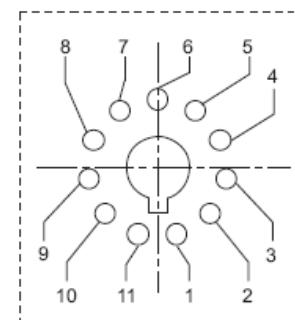
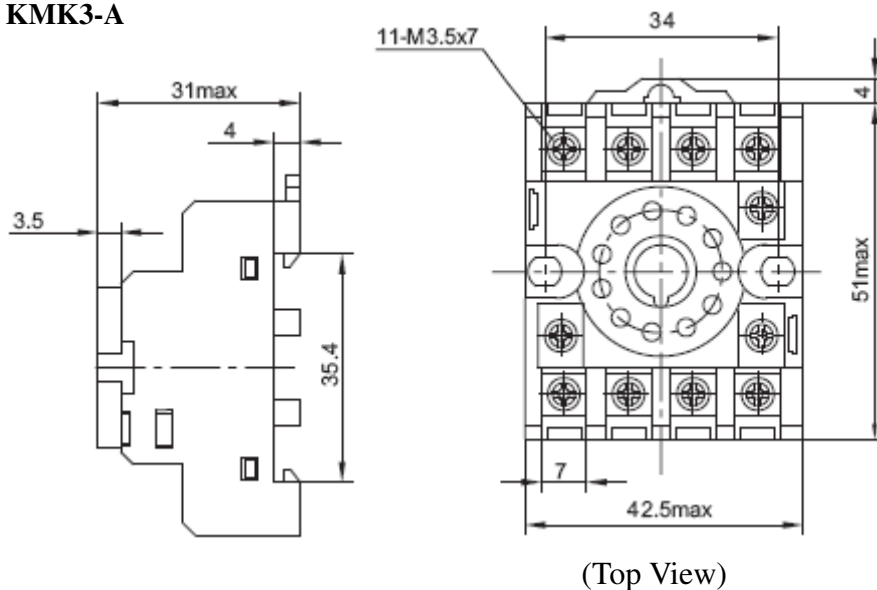


(Top View)

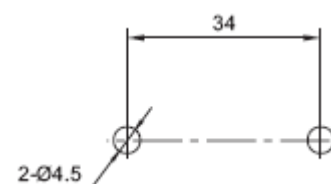


PCB Layout

KMK3-A



(Top View)



Relay Socket

KMK□-B

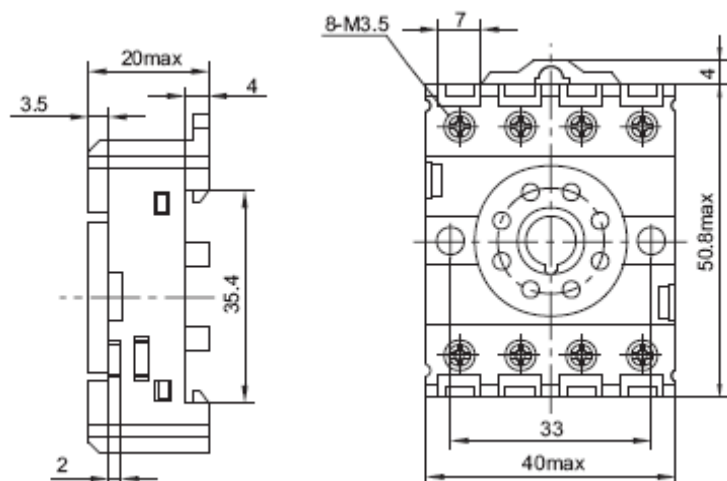
Characteristics

- Ambient temperature : -40°C to 70°C
- Rated voltage : 250VAC
- Rated current : 10A
- Dielectric strength(Min.) : 2000VAC (between input and output)
- Terminal torque : 1.0Nm
- Wire strip length: 7mm
- Max. wire size: 2 x 1.5mm²
- Applicable relay type : KMK2 and KMK3 series (2 & 3poles)



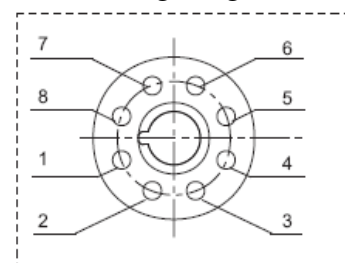
KMK2-B

Outline Dimensions

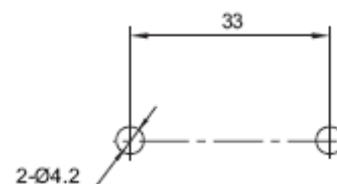


(Top View)

Wiring Diagram

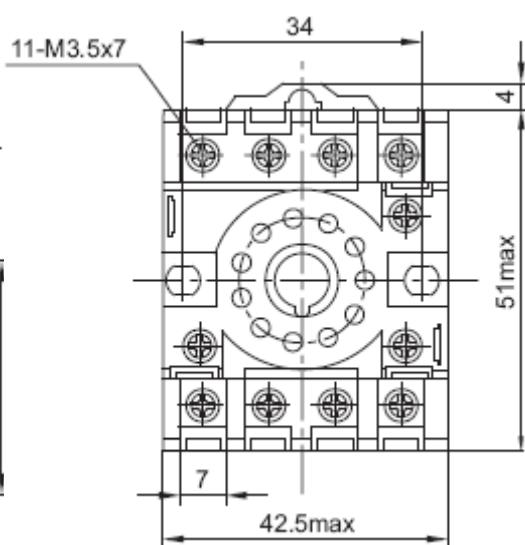


(Top View)

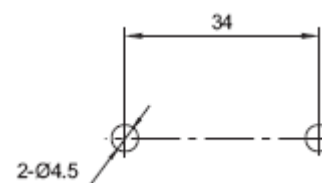
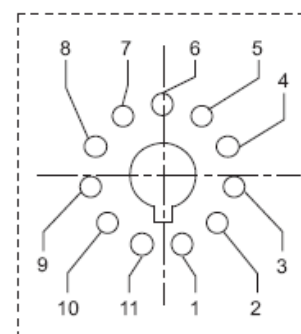


PCB Layout

KMK3-B



(Top View)



Relay Socket

KMK□-C

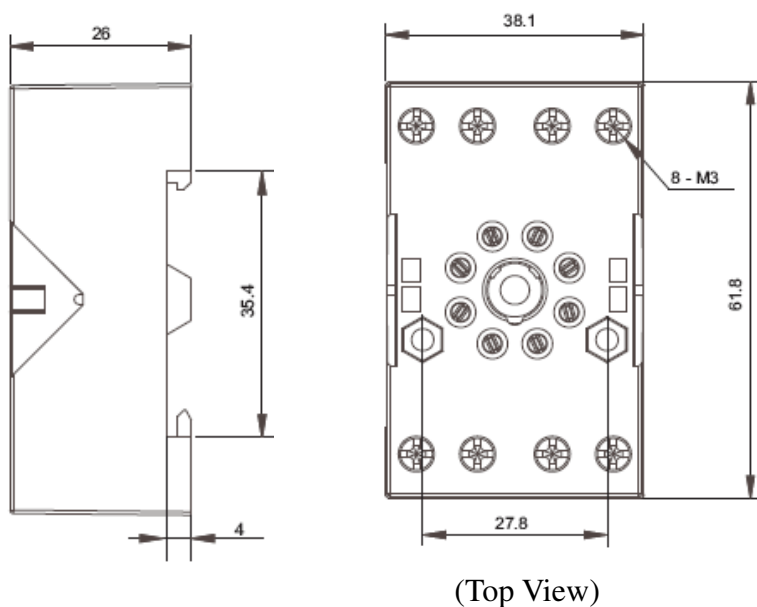
Characteristics

- Ambient temperature : -40°C to 70°C
- Rated voltage : 250VAC
- Rated current : 10A
- Dielectric strength(Min.) : 2000VAC (between input and output)
- Steel retainer : Available
- Terminal torque : 0.6Nm
- Wire strip length: 7mm
- Max. wire range: 1 x 4 / 2 x 2.5mm²
- Applicable relay type : KMK2 and KMK3 series (2 & 3poles)

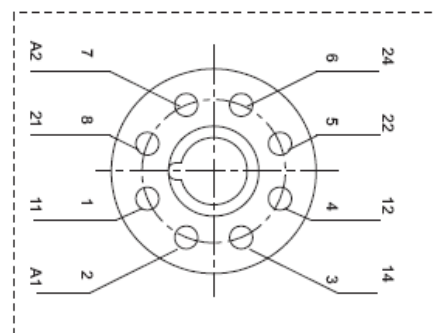


KMK2-C

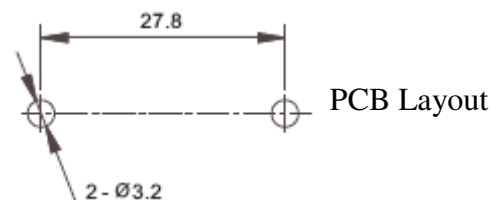
Outline Dimensions



Wiring Diagram



(Top View)



KMK3-C

