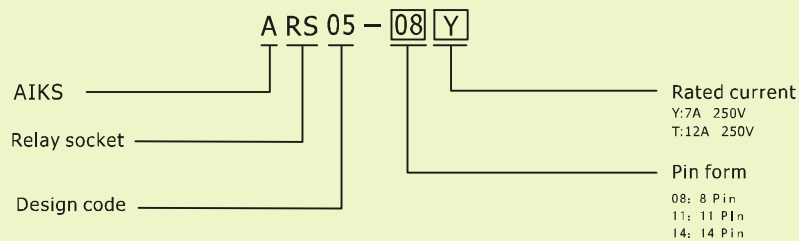


## ARS05 Series

### ► FEATURES

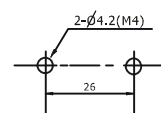
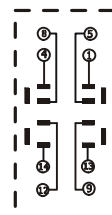
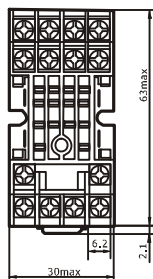
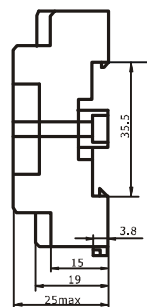
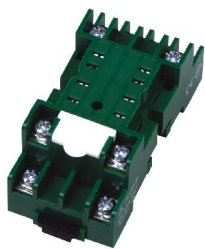
- Ambient temperature : -40°C~70°C
- Rated current: 7A、12A
- Steel retainer type: ARS-H5
- Module: non-available
- Wire strip length: 7mm
- Applicable relay type: ARM/L series
- Rated voltage: 250VAC
- Dielectric strength min.: 2000VAC(between input & output)
- Marker: non-available
- Terminal torque : 1.0Nm
- Max. wire range : 2×1.5mm<sup>2</sup>

### ► MODEL DESCRIPTION

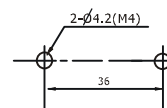
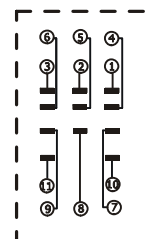
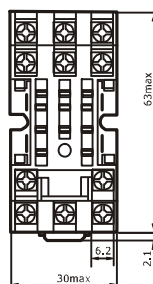
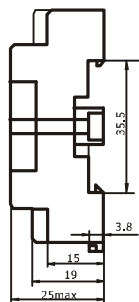


### ► OUTLINE DIMENSIONS, WIRING DIAGRAM AND PCB BOARD LAYOUT Unit: mm

ARS05-08Y



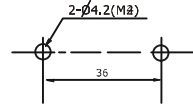
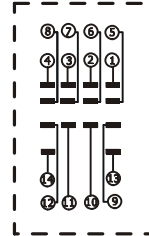
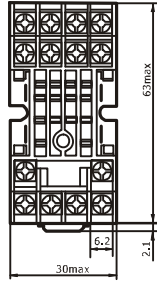
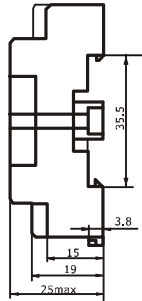
ARS05-11Y



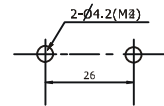
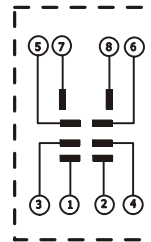
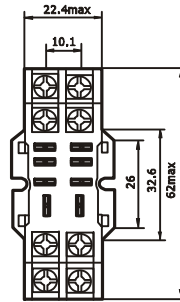
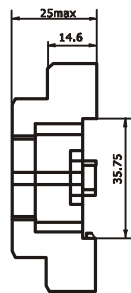
▶ OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT Unit: mm

Outline dimensions      Wiring diagram      PCB Layout

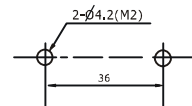
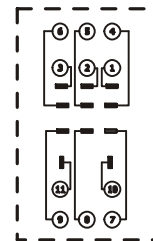
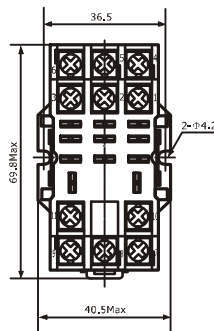
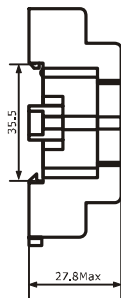
ARS05-14Y



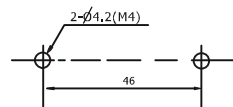
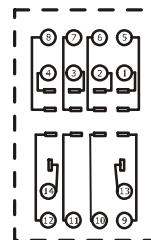
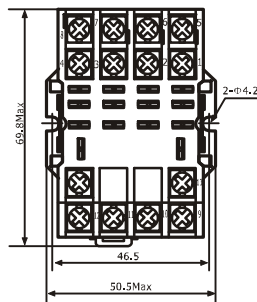
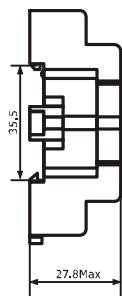
ARS05-08T



ARS05-11T



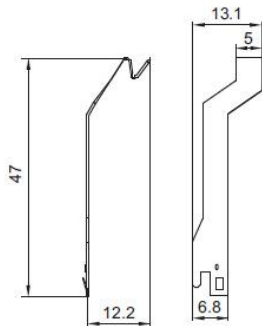
ARS05-14T



▶ RETAINER DIMENSIONS

Unit: mm

ARS-H5



▶ MARKER DIMENSIONS

Unit: mm

