

YJ-322

Panel Mount Type Fuse Holder



- Electrical rated at 10A 250V AC
- Insulating body: Bakelite
- Knob: Finger-grip type with nickel-plated copper alloy insert
- Terminal: Nickel-plated copper alloy, solder type
- Bottom contact: with spring

PART NUMBERING SYSTEM

Series	Type
YJ-322	Blank
	Blank – for 6.35dia.*30mm fuse S – for 5.2dia.*20mm fuse

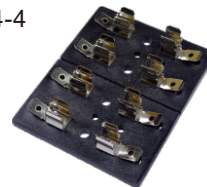
YJ-324

Standard Fuse Block Type "T" Screw Terminal

YJ-324



YJ-324-4



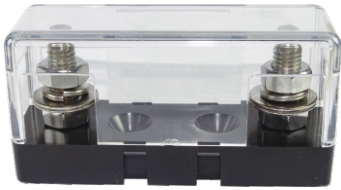
- Available up to 8 glass fuses
- Open type fuse blocks available up to 8 poles.
- Spacing between the poles allows for 1/8" width saw-cut

PART NUMBERING SYSTEM

Series	Type
YJ-324	- Blank
	Blank – for 8 breaker hole 1 – for 1 breaker hole 2 – for 2 breaker hole 4 – for 4 breaker hole 6 – for 6 breaker hole

YJ-337

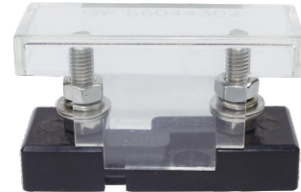
Fuse block for ANL, Mega, Midi type fuse link



YJ-337



YJ-337M



YJ-337S

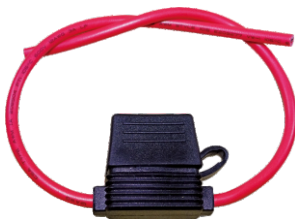
- Molded Parts : Flame Retarding, Phenolic Laminate
- Contacts : Steel, anti-corrosion

PART NUMBERING SYSTEM

Series	Type
YJ-337	Blank Blank – for ANL type fuse M – for Megatype fuse S – for Miditype fuse

YJ-338

Plug-in Fuse Holder



YJ-338



YJ-3382



YJ-338S

- Water resistant
- To accommodate mini plug-in fuse 5A to 30A
- Body Material: P.V.C.

PART NUMBERING SYSTEM

Series	Type	Wire	Wire Gauge	Wire Gauge
YJ-338	Blank Blank-standard molding 2-fewer grid on body S-smaller size body	Blank Blank – cut wire L – looped wire	- Blank # 12 – 12 gauge 14 – 14 gauge 16 – 16 gauge 18 – 18 gauge	- Blank " 08 – 8 inch 12 – 12 inch 24 – 24 inch