



## ■ Accessories (Order Separately)

### Sockets

Poles	Front-mounting Socket (DIN-track/screw mounting)	Back-mounting Socket				PCB terminals
		Solder terminals		Wire-wrap terminals		
		Without clip	With clip	Without clip	With clip	
2	PYF08A-E PYF08A-N	PY08	PY08-Y1	PY08QN PY08QN2	PY08QN-Y1 PY08QN2-Y1	PY08-02
4	PYF14A-E PYF14A-N	PY14	PY14-Y1	PY14QN PY14QN2	PY14QN-Y1 PY14QN2-Y1	PY14-02

### Socket Hold-down Clip Pairing

Relay type	Poles	Front-connecting Socket (DIN-track/screw mounting)		Back-connecting Socket			
		Socket	Clip	Solder/Wire-wrap terminals		PCB terminals	
				Socket	Clip	Socket	Clip
Without 2-pole test button	2	PYF08A-E PYF08A-N	PYC-A1	PY08(QN)	PYC-P PYC-P2	PY08-02	PYC-P PYC-P2
	4			PY14(QN)		PY14-02	
2-pole test button	2	PYF08A-E PYF08A-N	PYC-E1	PY08(QN)	PYC-P2	PY08-02	PYC-P2

### Mounting Plates for Sockets

Socket model

For 14525(PYC061.97 602.79 384.o)-16(43(p)4.2(e)-5413.2(P)25.7(o)4.2(lc)16.9(7(F)-14 18o)-16(43(p)4.2(e)-5413..2

**Note:** PYP-18 and PYP-36 can be cut into any desired length in accordance with the number of Sockets.

### Track and Accessories

## Specifications

### ■ Coil Ratings

- Note:**
1. The rated current and coil resistance are measured at a coil temperature of 23°C with tolerances of +15%/–20% for rated currents and ±15% for DC coil resistance.
  2. Performance characteristic data are measured at a coil temperature of 23°C.
  3. AC coil resistance and impedance are provided as reference values (at 60 Hz).
  4. Power consumption drop was measured for the above data. When driving transistors, check leakage current and connect a bleeder resistor if required.
  5. Rated voltage denoted by “\*” will be manufactured upon request. Ask your OMRON representative.