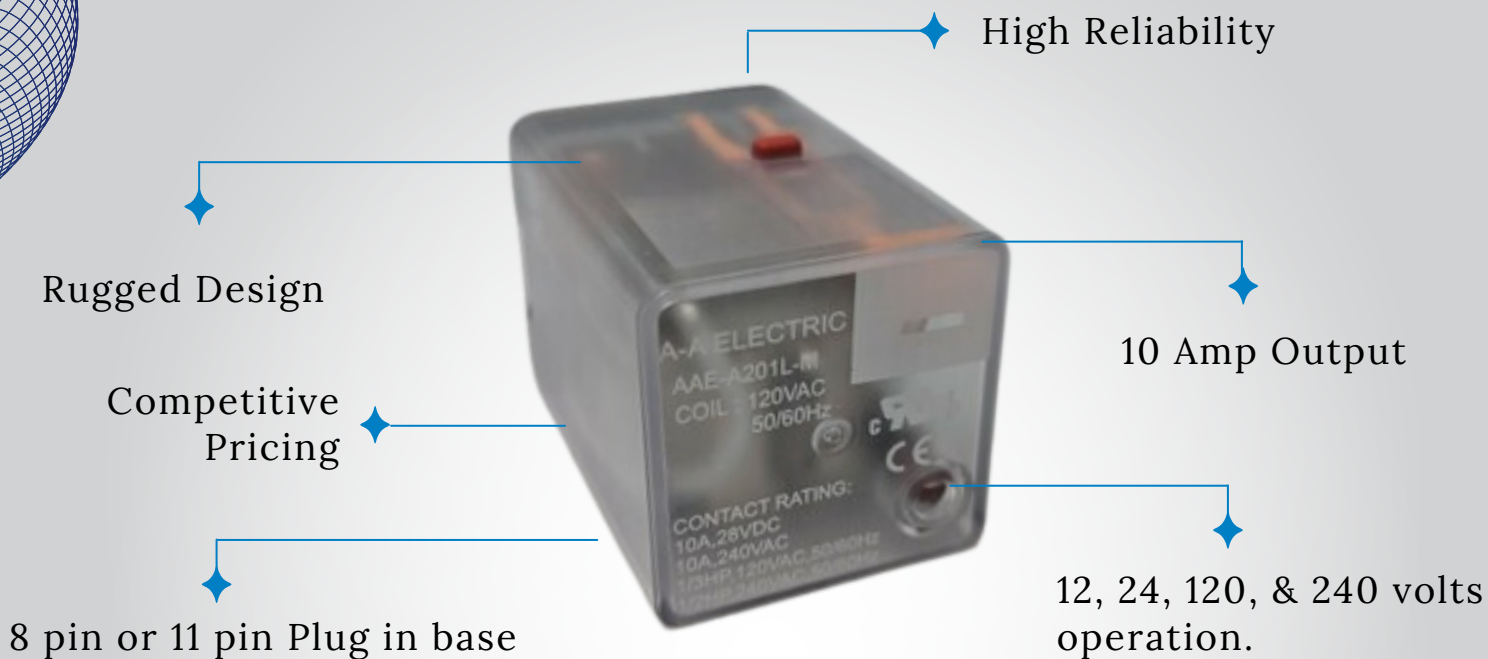


# AAE Relays

## KEY FEATURES



# AAE Relays

## SPECIFICATIONS

Control Voltage: 12 to 240 VAC and  
12 to 110 VDC

Pick Up Voltage: AC coils - 80% of Nominal  
DC Coils - 80% of Nominal

Drop Out Voltage: AC coils - 30% of Nominal  
DC Coils - 10% of Nominal

Maximum Voltage: 110% of Nominal

Power (Nominal Voltage): AC coils - 2.1 VA  
DC Coils - 1.2 Watts

Temperatures: Operate - 10° C to 40° C  
Storage - 45° C to 85° C

# AAE Relays

## SPECIFICATIONS

Response Times: Pick Up - 30m. Seconds, Max.  
Drop Out - 20m. Seconds, Max

Duty Cycle: Continuous

Insulation Resistance: 100 Meg ohms, minimum

Dielectric Strength: 1500 VAC, 50/60 Hz. for 1 minute

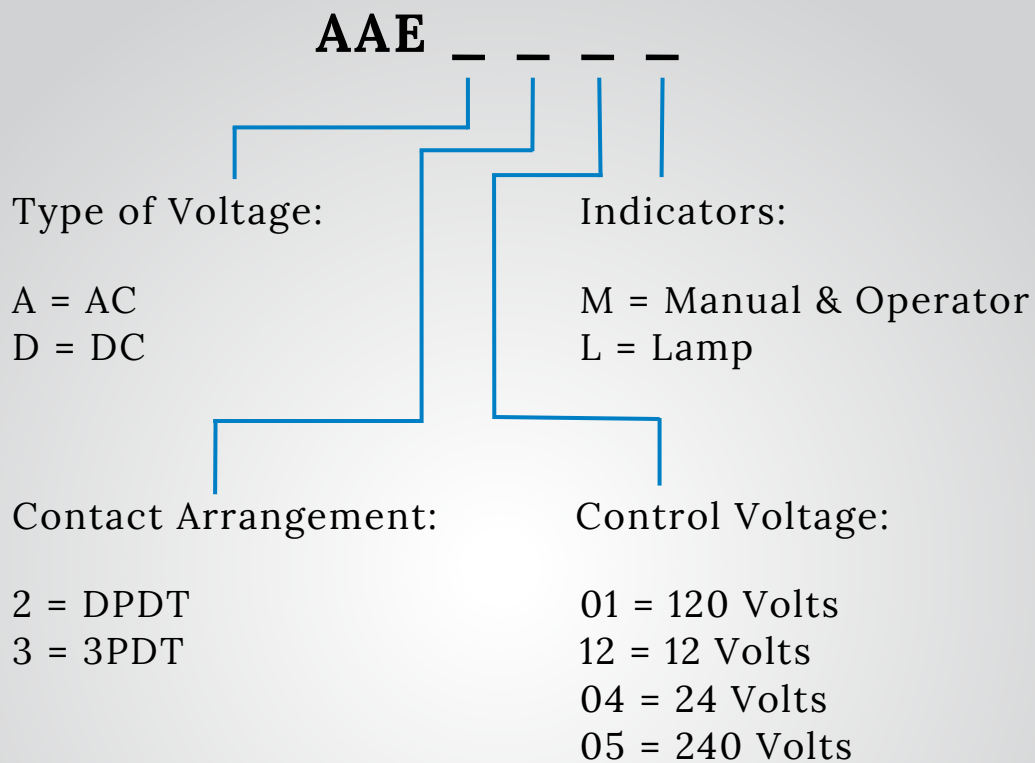
Contact Material: Silver Cadmium Oxide

Contact Arrangements: DPDT - 8 pin plug in  
3PDT - 11 pin plug in

Socket for Track or Surface Mount: DPDT 8 Pin = PF083A or DS8  
3PDT 11 Pin = PF113A or DS11

# AAE Relays

## ORDER INFORMATION



**Example: AAE A 2 01 M**