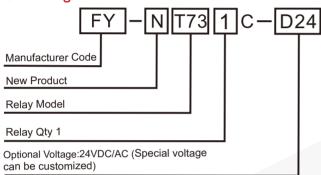




#### Ordering Code



### **Relay Module Dimension**

Dimension(mm)
18×85×52
40×85×52
70×85×52
130×85×52
250×85×52
֡

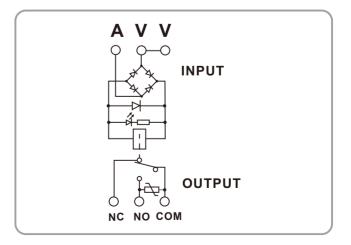
## **Application**

Relay Modules are designed for current amplification and isolation protection of output loads. Applicable to PLC, microprocessor systems and time relays etc, amplifying the control current of outputs, to protect key control systems not being destroyed.

### **Features**

- DIN Rail optional 1/2/4/8/16 channels relay interface modules
- Sub-miniature intermediate power relay,approved TUV,UL and RoHS compliant.
- Switching current upto 10A at 250VAC or 30VDC
- Input connections by screw terminal block.NPN& PNP in common use, AC&DC in common use
- Relay status indicator LED, surge suppression protection and overvoltage protection are provided for each relay channel
- DIN Rail mountable for width TS15/28/35

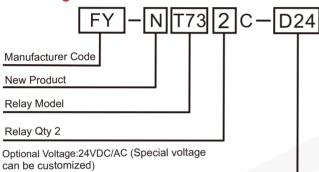
Data	
Input Operation Voltage	Rated DC/AC±10%
Relay Mounting	Soldered on PCB
Rated Load Current	10A 250VAC/30VDC
Max Inrush Current	10A
Coil Resistence	100mΩ (1A6VDC)
Operate Time(at normal volt.)	≤10ms
Release Time(at normal volt.)	≤10ms
Input/Output Connections	Screw terminal block
Wire Range	0.2~2.5mm²
Stripping Length	6-7mm
DIN Rail Mountable	15/28/35mm
Power Per Channel	0.45W







### Ordering Code



### **Relay Module Dimension**

Relay Qty	Dimension(mm)
1	18×90×52
2	40×85×70
4	70×85×70
8	130×85×70
16	250×85×70

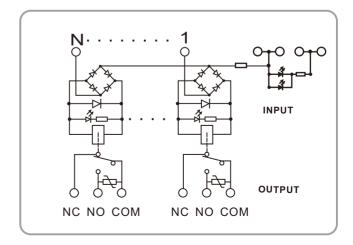
## **Application**

Relay Modules are designed for current amplification and isolation protection of output loads. Applicable to PLC, microprocessor systems and time relays etc, amplifying the control current of outputs, to protect key control systems not being destroyed.

### **Features**

- DIN Rail optional 1/2/4/8/16 channels relay interface modules
- Sub-miniature intermediate power relay,approved TUV.UL and RoHS compliant.
- Switching current upto 10A at 250VAC or 30VDC
- Input connections by screw terminal block.NPN& PNP in common use, AC&DC in common use
- Relay status indicator LED, surge suppression protection and overvoltage protection are provided for each relay channel
- DIN Rail mountable for width TS15/28/35

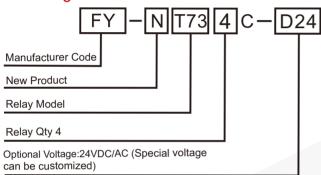
Data	
Input Operation Voltage	Rated DC/AC±10%
Relay Mounting	Soldered on PCB
Rated Load Current	10A 250VAC/30VDC
Max Inrush Current	10A
Coil Resistence	100mΩ (1A 6VDC)
Operate Time(at normal volt.)	≤10ms
Release Time(at normal volt.)	≤10ms
Input/Output Connections	Screw terminal block
Wire Range	0. 2~2. 5mm²
Stripping Length	6-7mm
DIN Rail Mountable	15/28/35mm
Power Per Channel	0.45W







#### **Ordering Code**



### **Relay Module Dimension**

_	
Relay Qty	Dimension(mm)
1	18×90×52
2	40×85×52
4	70×85×52
8	130×85×52
16	250×85×52

## **Application**

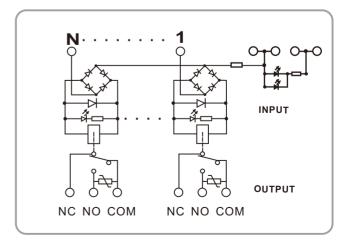
Relay Modules are designed for current amplification and isolation protection of output loads. Applicable to PLC, microprocessor systems and time relays etc, amplifying the control current of outputs, to protect key control systems not being destroyed.

#### **Features**

- DIN Rail optional 1/2/4/8/16 channels relay interface modules
- Sub-miniature intermediate power relay,approved TUV,UL and RoHS compliant.
- Switching current upto 10A at 250VAC or 30VDC
- Input connections by screw terminal block.NPN& PNP in common use, AC&DC in common use
- Relay status indicator LED, surge suppression protection and overvoltage protection are provided for each relay channel
- DIN Rail mountable for width TS15/28/35

#### Data

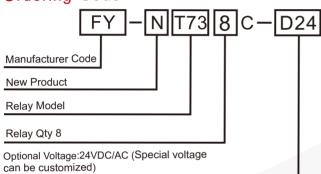
Data	
Input Operation Voltage	Rated DC/AC±10%
Relay Mounting	Soldered on PCB
Rated Load Current	10A 250VAC/30VDC
Max Inrush Current	10A
Coil Resistence	100mΩ (1A 6VDC)
Operate Time(at normal volt.)	≤10ms
Release Time(at normal volt.)	≤10ms
Input/Output Connections	Screw terminal block
Wire Range	0.2~2.5mm²
Stripping Length	6-7mm
DIN Rail Mountable	15/28/35mm
Power Per Channel	0.45W







#### Ordering Code



### Relay Module Dimension

Relay Qty	Dimension(mm)
1	18×90×52
2	40×85×52
4	70×85×52
8	130×85×52
16	250×85×52

## **Application**

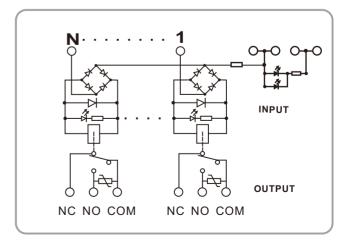
Relay Modules are designed for current amplification and isolation protection of output loads. Applicable to PLC, microprocessor systems and time relays etc, amplifying the control current of outputs, to protect key control systems not being destroyed.

### **Features**

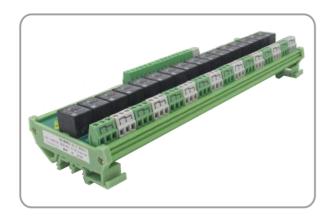
- DIN Rail optional 1/2/4/8/16 channels relay interface modules
- Sub-miniature intermediate power relay,approved TUV,UL and RoHS compliant.
- Switching current upto 10A at 250VAC or 30VDC
- Input connections by screw terminal block.NPN& PNP in common use, AC&DC in common use
- Relay status indicator LED, surge suppression protection and overvoltage protection are provided for each relay channel
- DIN Rail mountable for width TS15/28/35

#### Data

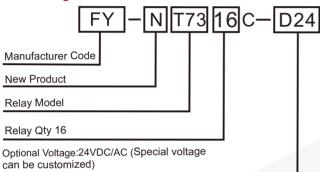
Dala	
Input Operation Voltage	Rated DC/AC±10%
Relay Mounting	Soldered on PCB
Rated Load Current	10A 250VAC/30VDC
Max Inrush Current	10A
Coil Resistence	100mΩ (1A6VDC)
Operate Time(at normal volt.)	≤10ms
Release Time(at normal volt.)	≤10ms
Input/Output Connections	Screw terminal block
Wire Range	0. 2~2. 5mm²
Stripping Length	6-7mm
DIN Rail Mountable	15/28/35mm
Power Per Channel	0.45W







#### Ordering Code



### Relay Module Dimension

Relay Qty	Dimension(mm)
1	18×90×52
2	40×85×52
4	70×85×52
8	130×85×52
16	250×85×52

## **Application**

Relay Modules are designed for current amplification and isolation protection of output loads. Applicable to PLC, microprocessor systems and time relays etc, amplifying the control current of outputs, to protect key control systems not being destroyed.

### **Features**

- DIN Rail optional 1/2/4/8/16 channels relay interface modules
- Sub-miniature intermediate power relay,approved TUV,UL and RoHS compliant.
- Switching current upto 10A at 250VAC or 30VDC
- Input connections by screw terminal block.NPN& PNP in common use, AC&DC in common use
- Relay status indicator LED, surge suppression protection and overvoltage protection are provided for each relay channel
- DIN Rail mountable for width TS15/28/35

#### Data

Dala	
Input Operation Voltage	Rated DC/AC±10%
Relay Mounting	Soldered on PCB
Rated Load Current	10A 250VAC/30VDC
Max Inrush Current	10A
Coil Resistence	100mΩ (1A 6VDC)
Operate Time(at normal volt.)	≤10ms
Release Time(at normal volt.)	≤10ms
Input/Output Connections	Screw terminal block
Wire Range	0. 2~2. 5mm²
Stripping Length	6-7mm
DIN Rail Mountable	15/28/35mm
Power Per Channel	0.45W

