

**Specifications:****● 5/3 closed-center solenoid valve**

1. Solenoid voltage: 24VDC
2. Power consumption: Less than 0.6W
3. LED display and surge absorber.
4. Three positions with spring centering.
5. Flow restrictors with silencer.
6. Come with ISO symbol on component's body or component's mounted plate.
7. One-touch fittings for 4mm tube.
8. Quantity: Minimum 1 unit

● Block of 2 solenoid valves, 5/2 double + 1 single

1. Solenoid voltage: 24VDC
2. Power consumption: Less than 0.6W
3. LED display and surge absorber.
4. Spring and air reset.
5. 3-solenoid valve assembly on multiple base plate.
6. Come with ISO symbol on component's body or component's mounted plate.
7. One-touch fittings for 4mm tube.
8. Quantity: Minimum 1 set

● Emergency stop knob (electrical)

1. Safety socket terminal for connection.
2. Includes 2NO & 2NC contact
3. Quantity: Minimum 1 unit

● Set of electrical inputs (Button pad with 3 pushbuttons)

1. Safety socket terminal for connection.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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2. Minimum 2 momentary push buttons
3. Minimum 1 latch push button
4. Minimum 3 indicator lights
5. Minimum 2 NO and 2 NC contact for each pushbutton.

6. Quantity: Minimum 1 set.

● **Set of 3 relays**

1. Safety socket terminal for connection.
2. Minimum 3 relays
3. Relays rating: 24VDC coil with 4 NO & 4 NC contact for each relay.
4. Provided with relay active LED.
5. Quantity: Minimum 4 sets.

● **Set of 2 timer relays**

1. Safety socket terminal for connection.
2. Includes two timer relays
3. 24V coil, with 1 NO & 1 NC contact for each relay.
4. LED display of timer status.
5. Time programmable between 0.1s and 1h.
6. Quantity: Minimum 1 set

● **Electric counter**

1. Safety socket terminal for connection.
2. Includes inputs for counting and discounting.
3. Power supply: 24VDC.
4. Electromechanical preselection.
5. Manual or electrical reset.
6. Switch contact.
7. Quantity: Minimum 1 unit

● **Inductive detector**

1. Detection distance: until 5mm or better (longer distance).
2. Operating voltage: 24V.
3. Includes an LED indicating status and quick connection cables
4. Quantity: Minimum 1 unit

● **Capacitive detector**

1. Detection distance: until 8mm or better (longer distance).
2. Operating voltage: 24V.
3. Includes an LED indicating status and quick connection cables

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4. Quantity: Minimum 1 unit

● **Photoelectric detector**

1. Detection distance: until 100mm or better (longer distance).
2. Operating voltage: 24V.
3. Includes an LED indicating status and quick connection cables
4. Quantity: Minimum 1 unit

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