SQ102

Previous website code: SQ102



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Model and configuration

Model: SQ102

Previous website code: SQ102

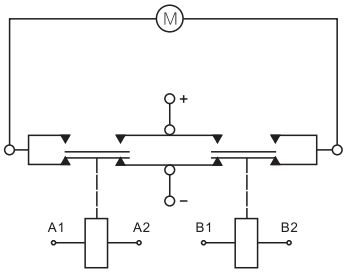
Rated current: 100 A

Contact arrangement: 2NO+2NC

Coil: select the ordered DC voltage

Twin-coil motor-reversing construction.

Electric Wiring Diagram



Ordering reference

Model: SQ102 / coil voltage

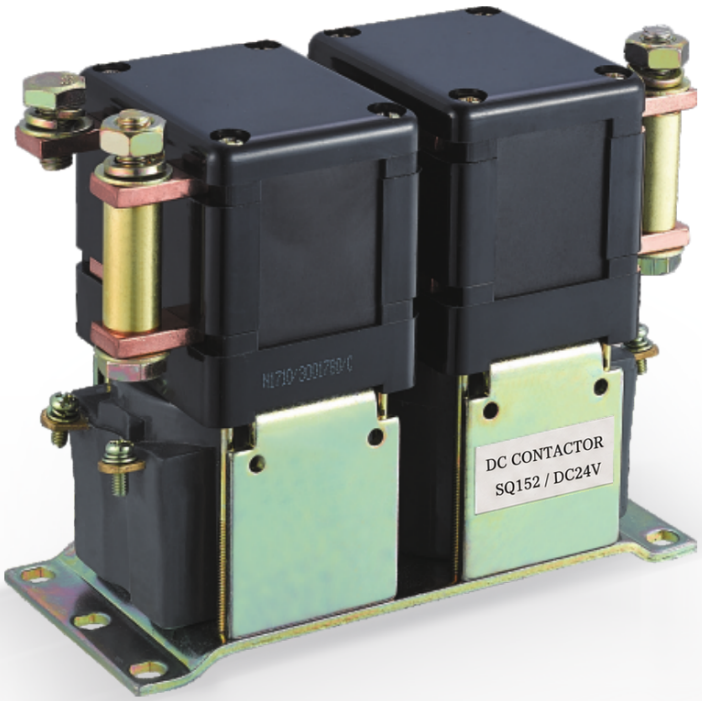
Main current: 100 A

Contacts: 2NO+2NC

Match the exact supplied version.

SQ152

Previous website code: SQ152



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Ordering reference

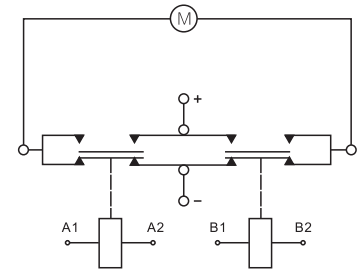
Model: SQ152 / coil voltage
Main current: 150 A
Contacts: 2NO+2NC
Match the exact supplied version.

Model and configuration

Model: SQ152
Previous website code: SQ152
Rated current: 150 A
Contact arrangement: 2NO+2NC
Coil: select the ordered DC voltage

Twin-coil motor-reversing construction.

Electric Wiring Diagram



SQ302

Previous website code: SQ302



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Ordering reference

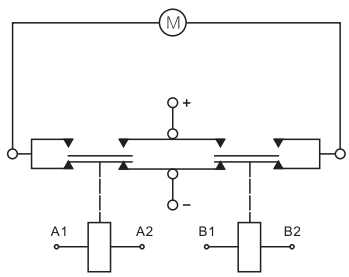
Model: SQ302 / coil voltage
Main current: 300 A
Contacts: 2NO+2NC
Match the exact supplied version.

Model and configuration

Model: SQ302
Previous website code: SQ302
Rated current: 300 A
Contact arrangement: 2NO+2NC
Coil: select the ordered DC voltage

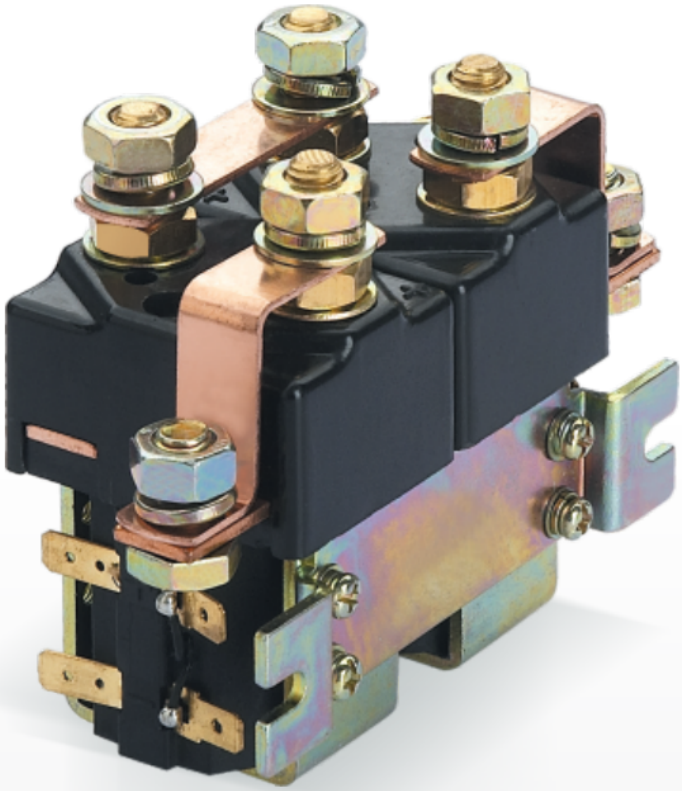
Twin-coil motor-reversing construction.

Electric Wiring Diagram



W100H-T

Previous website code: SW102



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Model and configuration

Model: W100H-T

Previous website code: SW102

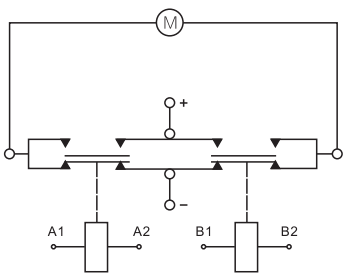
Rated current: 100 A

Contact arrangement: 2NO+2NC

Coil: select the ordered DC voltage

Twin-coil motor-reversing construction.

Electric Wiring Diagram



Ordering reference

Model: W100H-T / coil voltage

Main current: 100 A

Contacts: 2NO+2NC

Match the exact supplied version.

W200H-T

Previous website code: SW202



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Model and configuration

Model: W200H-T

Previous website code: SW202

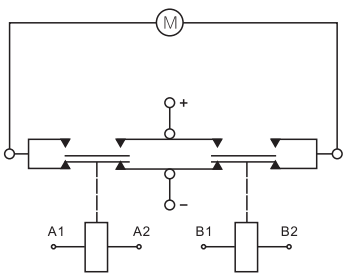
Rated current: 200 A

Contact arrangement: 2NO+2NC

Coil: select the ordered DC voltage

Twin-coil motor-reversing construction.

Electric Wiring Diagram



Ordering reference

Model: W200H-T / coil voltage

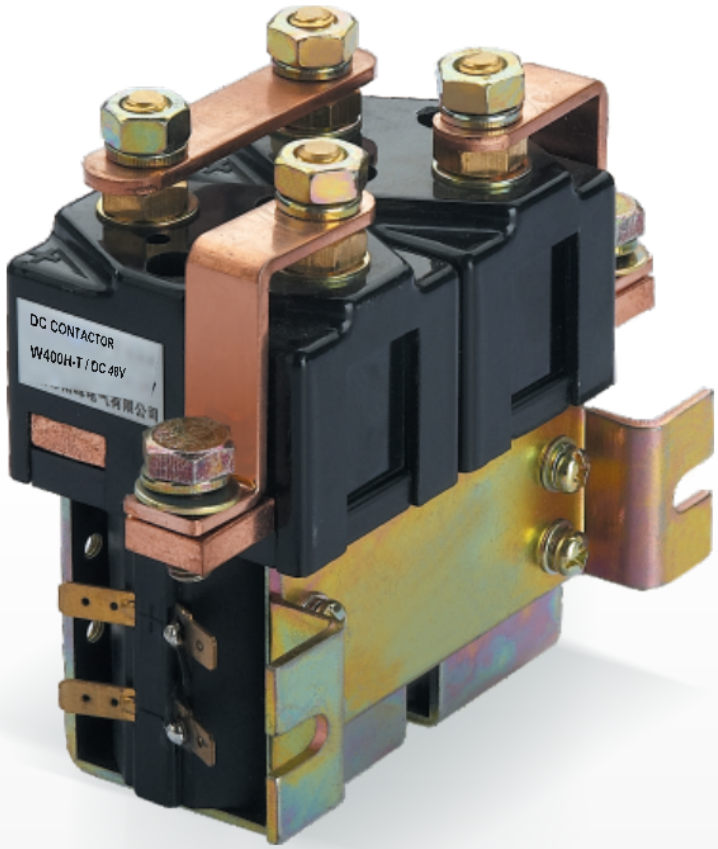
Main current: 200 A

Contacts: 2NO+2NC

Match the exact supplied version.

W400H-T

Previous website code: SW402



Application

The products are mainly used to control switching on/off of power supply of storage battery car, electric forklift, electric winch, electric car, excavator, air conditioner in vehicle, power source for communication facility.

Ordering reference

Model: W400H-T / coil voltage
Main current: 400 A
Contacts: 2NO+2NC
Match the exact supplied version.

Model and configuration

Model: W400H-T
Previous website code: SW402
Rated current: 400 A
Contact arrangement: 2NO+2NC
Coil: select the ordered DC voltage

Twin-coil motor-reversing construction.

Electric Wiring Diagram

