

SOLENOIDS

SINGLE PACK

114-1211-010

12V 225A CONTINUOUS DUTY
SOLENOID N/O CONTACTS

- Contact rating: 225A cont.
- Peak inrush: 600A
- Contacts: Copper
- Contact life: 25,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +85°C
- Sealing: Unsealed



TROMBETTA



114-1211-020

12V 225A CONTINUOUS DUTY
SOLENOID N/O CONTACTS

- Contact rating: 225A cont.
- Peak inrush: 600A
- Contacts: Silver alloy
- Contact life: 50,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +85°C
- Sealing: Unsealed



TROMBETTA



114-2411-020

24V 225A CONTINUOUS DUTY SOLENOID
N/O CONTACTS

- Contact rating: 225A cont.
- Peak inrush: 600A
- Contacts: Silver alloy
- Contact life: 50,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +85°C
- Sealing: Unsealed



TROMBETTA



684-1251-032-02

12V 200A CONTINUOUS DUTY
SOLENOID N/O CONTACTS

- Contact rating: 200A cont.
- Peak inductive inrush: 1000A
- Contacts: Silver alloy
- Contact life: 50,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +65°C
- Sealing: IP66 & IP67



TROMBETTA



684-2451-032-02

24V 200A CONTINUOUS DUTY
SOLENOID N/O CONTACTS

- Contact rating: 200A cont.
- Peak inductive inrush: 1000A
- Contacts: Silver alloy
- Contact life: 50,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +65°C
- Sealing: IP66 & IP67



TROMBETTA



586905

24V 200A CONTINUOUS DUTY
SOLENOID N/O CONTACTS

- Contact rating: 200A cont.
- Peak inrush: 600A
- Contacts: Silver alloy
- Contact life: 50,000 cycles
- Cycle: Continuous
- Insulation: Ungrounded
- Coil terminals: 10-32 studs
- Contact terminals: 5/16-24 studs
- Operating temperature: -40°C to +65°C
- Water & dust resistant



**White
Rodgers**

