



Emergency Stop Relay SRLC

Stop category: 0
Safety category: 3(4)
1 or 2 channel emergency stop circuit
Contacts: 2 force guided safety contacts AC 250V/6A
Operating Voltage: DC24V, AC230V, AC115V
Dimension: 22,5mm



Emergency Stop Relay SR2C

Stop category: 0
Safety category: 4
2 channel emergency stop circuit
Contacts: 2 force guided safety contacts AC 250V/6A
Operating Voltage: DC24V, AC230V, AC115V
Dimension: 22,5mm
Cross-short circuit monitoring and/or shorting to ground monitoring



Emergency Stop Relay SR3C

Stop category: 0
Safety category: 4
2 channel emergency stop circuit
Contacts: 3 force guided safety contacts AC 250V/6A
Operating Voltage: DC24V
Dimension: 22,5mm
Cross-short circuit monitoring and/or shorting to ground monitoring



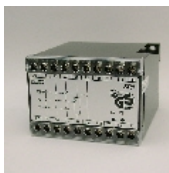
Safety Extension Contact Block SREC

Stop category: 0
Safety category: 3
Extension contact block to basic device of SR-Series
Contacts: 3 force guided safety contacts AC 250V/6A, 1 auxiliary contact
Operating Voltage: DC24V, AC230V, AC115V
Dimension: 22,5mm
Shorting to ground monitoring



Time-delayed Safety Extension Contact Block SRTC

Stop category: 1
Safety category: 3
Extension contact block to basic device of SR-Series
Contacts: 3 force guided safety contacts AC 250V/6A, 1 auxiliary contact
Operating Voltage: DC24V, AC230V, AC115V
Dimension: 22,5mm
Shorting to ground monitoring
Adjustable time delay: 1-30s



Emergency Stop Relay SR1

Stop category: 0
Safety category: 3
1 or 2 channel emergency stop circuit
Contacts: 3 force guided safety contacts AC 400V/8A/2000VA, 2 auxiliary contacts
Operating Voltage: DC24V, AC230V, AC115V
Dimension: 100mm
Shorting to ground monitoring



Safety Two Hand Control Unit S2HC

Stop category: 0
Safety category: 4 / IIIC
2 channel stop circuit
Contacts: 2 force guided safety contacts AC 250V/6A
Operating Voltage: DC24V
Dimension: 22,5mm
Cross-short circuit monitoring and/or shorting to ground monitoring



Compact Power Supply Unit NTSR

Small 230VAC/115VAC power supply for S2HC, SR3 etc.
Operating Voltage: AC230V, AC115V
Output Voltage: DC24V, 70mA, smoothed, short-circuit-proof
Dimension: 22,5mm

