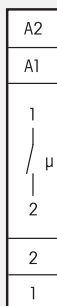


KR09-12V UC



**1 NO contact potential free 6A/250V AC,
incandescent lamp load up to 500W. No standby loss.**

Modular device for DIN-EN 60715 TH35 rail mounting.
1/2 module = 9mm wide, 55mm deep.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

Control voltages 12V UC.

Contact position indicator with LED. Control power demand 0.2W only.

Safe disconnection to VDE 0106, Part 101; therefore, these devices can also be used as coupling relays.

Technical data page C10. Housing for operating instructions GBA12 page Z5.

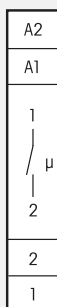
KR09-12V UC

1 NO 6A

EAN 4010312203415

32,30 €/pc.

KR09-24V UC



**1 NO contact potential free 6A/250V AC,
incandescent lamp load up to 500W. No standby loss.**

Modular device for DIN-EN 60715 TH35 rail mounting.
1/2 module = 9mm wide, 55mm deep.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

Control voltages 24V UC.

Contact position indicator with LED. Control power demand 0.2W only.

Safe disconnection to VDE 0106, Part 101; therefore, these devices can also be used as coupling relays.

Technical data page C10. Housing for operating instructions GBA12 page Z5.

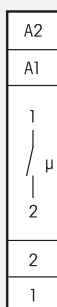
KR09-24V UC

1 NO 6A

EAN 4010312203385

32,30 €/pc.

KR09-230V



**1 NO contact potential free 6A/250V AC,
incandescent lamp load up to 500W. No standby loss.**

Modular device for DIN-EN 60715 TH35 rail mounting.
1/2 module = 9mm wide, 55mm deep.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

Control voltages 230V.

Contact position indicator with LED. Control power demand 0.2W only.

Safe disconnection to VDE 0106, Part 101; therefore, these devices can also be used as coupling relays.

Technical data page C10. Housing for operating instructions GBA12 page Z5.

KR09-230V

1 NO 6A

EAN 4010312203378

32,30 €/pc.