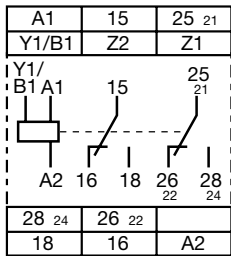


CT-S range Connection diagrams

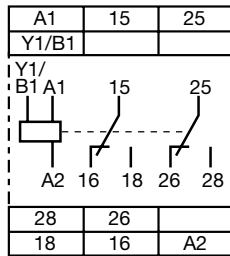
CT-MVS.21



A1-A2 Supply: 24-240 V AC/DC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- 21-22/24 2. c/o contact as instantaneous contact
- A1-Y1/B1 Control input
- Z1-Z2 Remote potentiometer connection

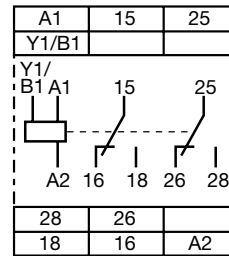
CT-MVS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- A1-Y1/B1 Control input

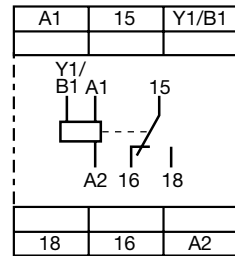
CT-MVS.23



A1-A2 Supply: 380-440 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- A1-Y1/B1 Control input

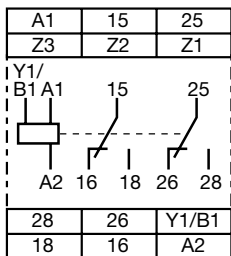
CT-MVS.12



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- A1-Y1/B1 Control input

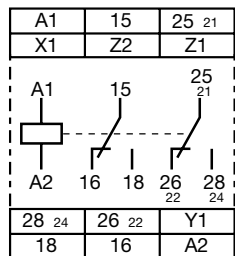
CT-MXS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- A1-Y1/B1 Control input
- Z1-Z2 Remote potentiometer connection
- Z3-Z2 Remote potentiometer connection

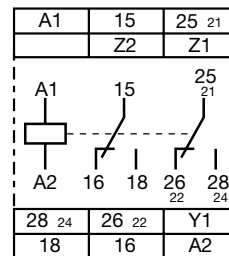
CT-MFS.21



A1-A2 Supply: 24-240 V AC/DC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- 21-22/24 2. c/o contact as instantaneous contact
- Y1-Z2 Control input
- X1-Z2 Control input
- Z1-Z2 Remote potentiometer connection

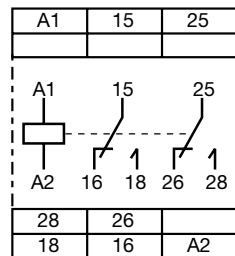
CT-MBS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact
- 21-22/24 2. c/o contact as instantaneous contact
- Y1-Z2 Control input
- Z1-Z2 Remote potentiometer connection

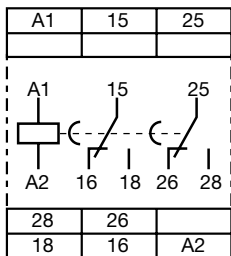
CT-WBS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact

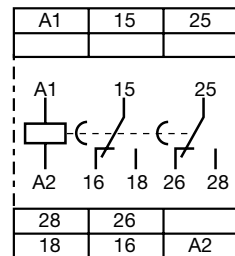
CT-ERS.21



A1-A2 Supply: 24-240 V AC/DC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact

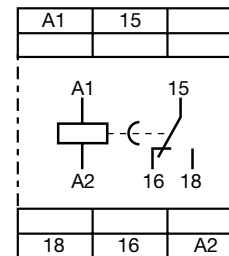
CT-ERS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact
- 25-26/28 2. c/o contact

CT-ERS.12

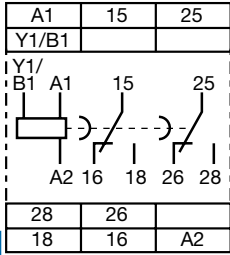


A1-A2 Supply: 24-48 V DC or 24-240 V AC

- 15-16/18 1. c/o contact

CT-S range Connection diagrams

CT-APS.21

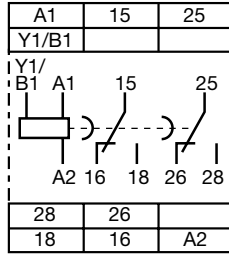


A1-A2 Supply: 24-240 V AC/DC

15-16/18 1. c/o contact
25-26/28 2. c/o contact

A1-Y1/B1 Control input

CT-APS.22

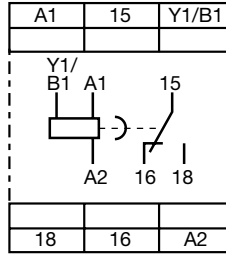


A1-A2 Supply: 24-48 V DC or 24-240 V AC

15-16/18 1. c/o contact
25-26/28 2. c/o contact

A1-Y1/B1 Control input

CT-APS.12

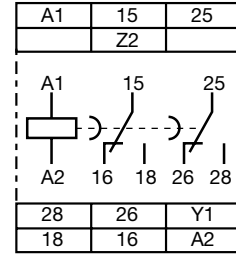


A1-A2 Supply: 24-48 V DC or 24-240 V AC

15-16/18 1. c/o contact

A1-Y1/B1 Control input

CT-AHS.22

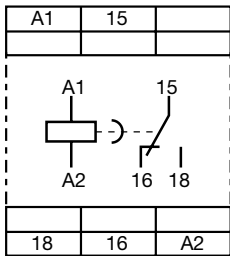


A1-A2 Supply: 24-48 V DC or 24-240 V AC

15-16/18 1. c/o contact
25-26/28 2. c/o contact

Y1-Z2 Control input

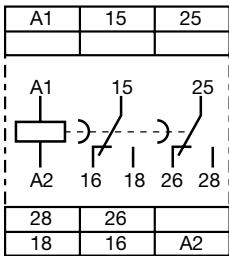
CT-ARS.11



A1-A2 Supply: 24-240 V AC/DC

15-16/18 1. c/o contact

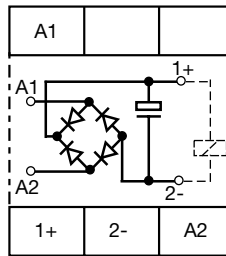
CT-ARS.21



A1-A2 Supply: 24-240 V AC/DC

15-16/18 1. c/o contact
25-26/28 2. c/o contact

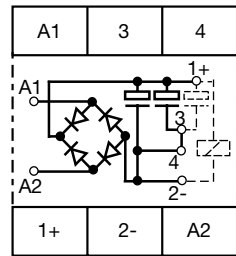
CT-VBS.17



A1-A2 Supply: 110-127 V AC

1+ - 2- Contactor coil

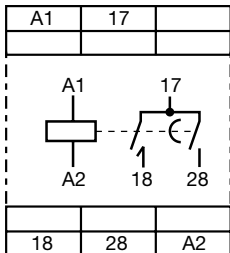
CT-VBS.18



A1-A2 Supply: 200-240 V AC

1+ - 2- Contactor coil
3-4 Jumper for setting the time delay (see time delay diagram)

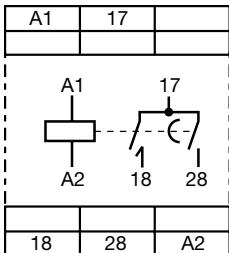
CT-SDS.22



A1-A2 Supply: 24-48 V DC or 24-240 V AC

17-18 1. n/o contact
17-28 2. n/o contact

CT-SDS.23

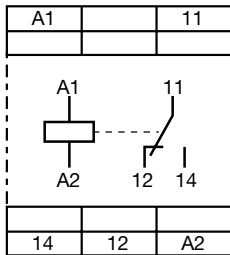


A1-A2 Supply: 380-440 V AC

17-18 1. n/o contact
17-28 2. n/o contact

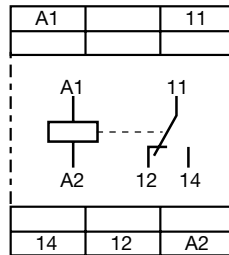
CT-S range Connection diagrams

CT-IRS.16



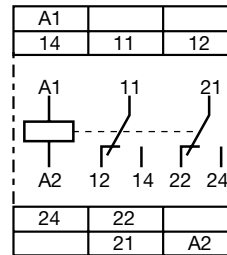
A1-A2 Supply: 24 AC/DC
11-12/14 1. c/o contact

CT-IRS.14



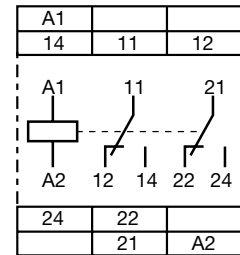
A1-A2 Supply: 110-240 V AC
11-12/14 1. c/o contact

CT-IRS.26



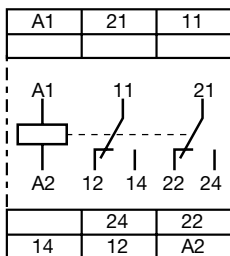
A1-A2 Supply: 24 AC/DC
11-12/14 1. c/o contact
21-22/24 2. c/o contact

CT-IRS.24



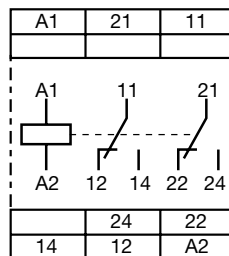
A1-A2 Supply: 110-240 V AC
11-12/14 1. c/o contact
21-22/24 2. c/o contact

CT-IRS.26G (gold-plated cont.)



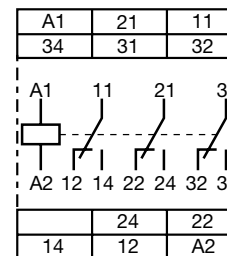
A1-A2 Supply: 24 AC/DC
11-12/14 1. c/o contact
21-22/24 2. c/o contact

CT-IRS.24G (gold-plated cont.)



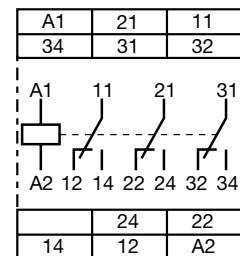
A1-A2 Supply: 110-240 V AC
11-12/14 1. c/o contact
21-22/24 2. c/o contact

CT-IRS.36



A1-A2 Supply: 24 V AC/DC
11-12/14 1. c/o contact
21-22/24 2. c/o contact
31-32/34 3. c/o contact

CT-IRS.35



A1-A2 Supply: 220-240 V AC
11-12/14 1. c/o contact
21-22/24 2. c/o contact
31-32/34 3. c/o contact

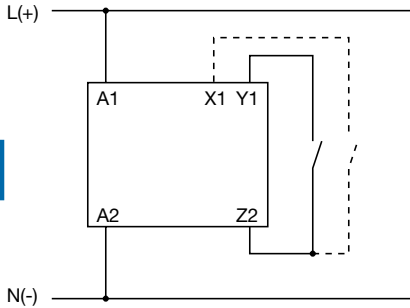
CT-S range

Wiring notes

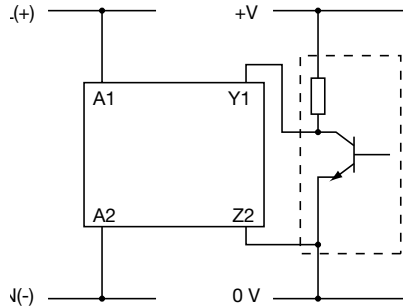
Approximate dimensions

Wiring notes

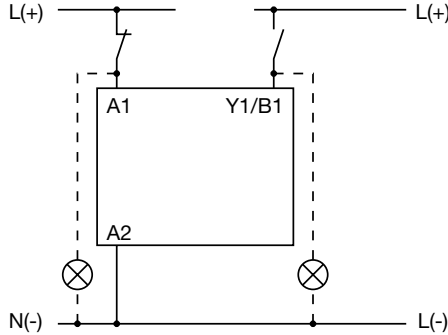
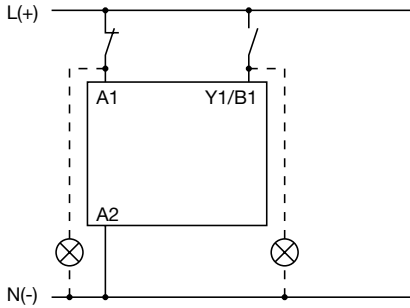
Control inputs (volt-free triggering)



Triggering of the control inputs (volt-free) with a proximity switch (3 wire)

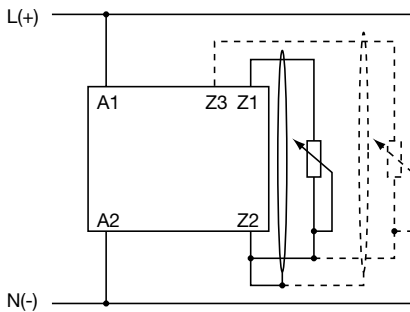


Control inputs (voltage-related triggering)

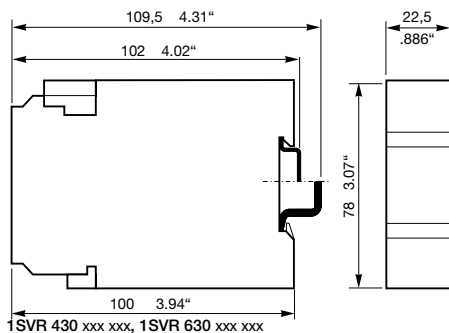


The control input **Y1/B1** is triggered with electric potential against **A2**. It is possible to use the control supply voltage from terminal **A1** or any other voltage within the rated control supply voltage range.

Remote potentiometer



Dimensional drawing



Dimensions in mm and inches

