

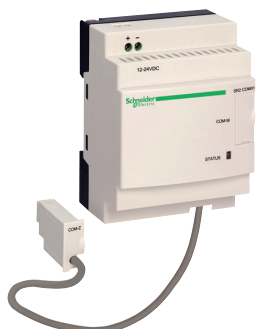
SR2A201BD



"Zelio Soft 2" software



SR2PACK●●●



Modem communication interface

### Compact smart relays with display

| Number of I/O                   | Discrete inputs | Including 0-10 V $\sim$ analog inputs | Relay outputs | Transistor outputs | Clock | Reference        | Weight kg/ lb  |
|---------------------------------|-----------------|---------------------------------------|---------------|--------------------|-------|------------------|----------------|
| 24 V $\sim$ power supply        |                 |                                       |               |                    |       |                  |                |
| 12                              | 8               | 0                                     | 4             | 0                  | Yes   | SR2B121B         | 0.250<br>0.551 |
| 20                              | 12              | 0                                     | 8             | 0                  | Yes   | SR2B201B         | 0.380<br>0.838 |
| 48 V $\sim$ power supply        |                 |                                       |               |                    |       |                  |                |
| 20                              | 12              | 0                                     | 8             | 0                  | No    | SR2A201E<br>(1)  | 0.380<br>0.838 |
| 100...240 V $\sim$ power supply |                 |                                       |               |                    |       |                  |                |
| 10                              | 6               | 0                                     | 4             | 0                  | No    | SR2A101FU<br>(1) | 0.250<br>0.551 |
| 12                              | 8               | 0                                     | 4             | 0                  | Yes   | SR2B121FU        | 0.250<br>0.551 |
| 20                              | 12              | 0                                     | 8             | 0                  | No    | SR2A201FU<br>(1) | 0.380<br>0.838 |
|                                 |                 |                                       |               |                    | Yes   | SR2B201FU        | 0.380<br>0.838 |
| 12 V $\sim$ power supply        |                 |                                       |               |                    |       |                  |                |
| 12                              | 8               | 4                                     | 4             | 0                  | Yes   | SR2B121JD        | 0.250<br>0.551 |
| 20                              | 12              | 6                                     | 8             | 0                  | Yes   | SR2B201JD        | 0.380<br>0.838 |
| 24 V $\sim$ power supply        |                 |                                       |               |                    |       |                  |                |
| 10                              | 6               | 0                                     | 4             | 0                  | No    | SR2A101BD<br>(1) | 0.250<br>0.551 |
| 12                              | 8               | 4                                     | 4             | 0                  | Yes   | SR2B121BD<br>(2) | 0.250<br>0.551 |
|                                 |                 |                                       | 0             | 4                  | Yes   | SR2B122BD<br>(2) | 0.220<br>0.485 |
| 20                              | 12              | 2                                     | 8             | 0                  | No    | SR2A201BD<br>(1) | 0.380<br>0.838 |
|                                 |                 | 6                                     | 8             | 0                  | Yes   | SR2B201BD<br>(2) | 0.380<br>0.838 |
|                                 |                 |                                       | 0             | 8                  | Yes   | SR2B202BD<br>(2) | 0.280<br>0.617 |

### "Zelio Soft 2" software

See [page 20](#).

### Accessories

See [page 20](#).

### Compact "discovery" packs

Pack contents:

Compact smart relays with display SR2B●●●●● + PC connecting cable SR2USB01

| Number of I/O                                     | Pack contents (references) | Reference         | Weight kg/lb   |
|---------------------------------------------------|----------------------------|-------------------|----------------|
| <b>100...240 V <math>\sim</math> power supply</b> |                            |                   |                |
| 12                                                | SR2B121FU<br>+ SR2USB01    | SR2PACKFU         | 0.700<br>1.543 |
| 20                                                | SR2B201FU<br>+ SR2USB01    | SR2PACK2FU        | 0.850<br>1.874 |
| <b>24 V <math>\sim</math> power supply</b>        |                            |                   |                |
| 12                                                | SR2B121BD<br>+ SR2USB01    | SR2PACKBD<br>(2)  | 0.700<br>1.543 |
| 20                                                | SR2B201BD<br>+ SR2USB01    | SR2PACK2BD<br>(2) | 0.700<br>1.543 |

### Modem communication interface

#### 12...24 V $\sim$ power supply

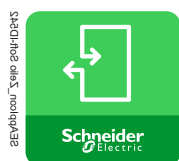
| Description                   | Reference                   |
|-------------------------------|-----------------------------|
| Modem communication interface | See <a href="#">page 32</a> |

(1) Programming in ladder language only

(2) The 0-10 V  $\sim$  analog inputs on SR2B●●●BD compact smart relays can be connected to NTC (negative temperature coefficient) temperature probes. See probes on [page 21](#).



SR2E121BD



"Zelio Soft 2" software



Modem communication interface

### Compact smart relays without display

| Number of I/O                                                                                              | Discrete inputs | Including 0-10 V  analog inputs | Relay outputs | Transistor outputs | Clock | Reference        | Weight kg/lb   |
|------------------------------------------------------------------------------------------------------------|-----------------|------------------------------------------------------------------------------------------------------------------|---------------|--------------------|-------|------------------|----------------|
| 24 V  power supply        |                 |                                                                                                                  |               |                    |       |                  |                |
| 12                                                                                                         | 8               | 0                                                                                                                | 4             | 0                  | Yes   | SR2E121B         | 0.220<br>0.485 |
| 20                                                                                                         | 12              | 0                                                                                                                | 8             | 0                  | Yes   | SR2E201B         | 0.350<br>0.772 |
| 100...240 V  power supply |                 |                                                                                                                  |               |                    |       |                  |                |
| 10                                                                                                         | 6               | 0                                                                                                                | 4             | 0                  | No    | SR2D101FU<br>(1) | 0.220<br>0.485 |
| 12                                                                                                         | 8               | 0                                                                                                                | 4             | 0                  | Yes   | SR2E121FU        | 0.220<br>0.485 |
| 20                                                                                                         | 12              | 0                                                                                                                | 8             | 0                  | No    | SR2D201FU<br>(1) | 0.350<br>0.772 |
|                                                                                                            |                 |                                                                                                                  |               |                    | Yes   | SR2E201FU        | 0.350<br>0.772 |
| 24 V  power supply        |                 |                                                                                                                  |               |                    |       |                  |                |
| 10                                                                                                         | 6               | 0                                                                                                                | 4             | 0                  | No    | SR2D101BD<br>(1) | 0.220<br>0.485 |
| 12                                                                                                         | 8               | 4                                                                                                                | 4             | 0                  | Yes   | SR2E121B<br>(2)  | 0.220<br>0.485 |
| 20                                                                                                         | 12              | 2                                                                                                                | 8             | 0                  | No    | SR2D201BD<br>(1) | 0.350<br>0.772 |
|                                                                                                            |                 | 6                                                                                                                | 8             | 0                  | Yes   | SR2E201BD<br>(2) | 0.350<br>0.772 |

### "Zelio Soft 2" software

See [page 20](#).

### Accessories

See [page 20](#).

### Modem communication interface

#### 12...24 V $\sim$ power supply

| Description                   | Reference                   |
|-------------------------------|-----------------------------|
| Modem communication interface | See <a href="#">page 32</a> |

(1) Programming in ladder language only

(2) The 0-10 V  $\sim$  analog inputs on SR2E●●●BD compact smart relays can be connected to NTC (negative temperature coefficient) temperature probes. See probes on [page 21](#).



SR3B261B



"Zelio Soft 2" software



SR3PACK...

### Modular smart relays with display

| Number of I/O                                               | Discrete inputs | Including 0-10 V $\overline{\text{---}}$ analog inputs | Relay outputs | Transistor outputs | Clock | Reference     | Weight kg/lb   |
|-------------------------------------------------------------|-----------------|--------------------------------------------------------|---------------|--------------------|-------|---------------|----------------|
| <b>24 V <math>\sim</math> power supply</b>                  |                 |                                                        |               |                    |       |               |                |
| 10                                                          | 6               | 0                                                      | 4             | 0                  | Yes   | SR3B101B      | 0.250<br>0.551 |
| 26                                                          | 16              | 0                                                      | 10 (1)        | 0                  | Yes   | SR3B261B      | 0.400<br>0.882 |
| <b>100...240 V <math>\sim</math> power supply</b>           |                 |                                                        |               |                    |       |               |                |
| 10                                                          | 6               | 0                                                      | 4             | 0                  | Yes   | SR3B101FU     | 0.250<br>0.551 |
| 26                                                          | 16              | 0                                                      | 10 (1)        | 0                  | Yes   | SR3B261FU     | 0.400<br>0.882 |
| <b>12 V <math>\overline{\text{---}}</math> power supply</b> |                 |                                                        |               |                    |       |               |                |
| 26                                                          | 16              | 6                                                      | 10 (1)        | 0                  | Yes   | SR3B261JD     | 0.400<br>0.882 |
| <b>24 V <math>\overline{\text{---}}</math> power supply</b> |                 |                                                        |               |                    |       |               |                |
| 10                                                          | 6               | 4                                                      | 4             | 0                  | Yes   | SR3B101BD (2) | 0.250<br>0.551 |
|                                                             |                 |                                                        | 0             | 4                  | Yes   | SR3B102BD (2) | 0.220<br>0.485 |
| 26                                                          | 16              | 6                                                      | 10 (1)        | 0                  | Yes   | SR3B261BD (2) | 0.400<br>0.882 |
|                                                             |                 |                                                        | 0             | 10                 | Yes   | SR3B262BD (2) | 0.300<br>0.661 |

### "Zelio Soft 2" software

See [page 20](#).

### Accessories

See [page 20](#).

### Modular "discovery" packs

Pack contents:

Modular smart relays with display SR3B... + PC connecting cable SR2USB01

| Number of I/O                                               | Pack contents (references)     | Reference      | Weight kg/lb   |
|-------------------------------------------------------------|--------------------------------|----------------|----------------|
| <b>100...240 V <math>\sim</math> power supply</b>           |                                |                |                |
| 10                                                          | SR3B101FU<br>+<br>SR2USB01     | SR3PACKFU      | 0.700<br>1.543 |
| 26                                                          | SR3B261FU<br>+<br>SR2USB01     | SR3PACK2FU     | 0.850<br>1.874 |
| <b>24 V <math>\overline{\text{---}}</math> power supply</b> |                                |                |                |
| 10                                                          | SR3B101BD (2)<br>+<br>SR2USB01 | SR3PACKBD (2)  | 0.700<br>1.543 |
| 26                                                          | SR3B261BD (2)<br>+<br>SR2USB01 | SR3PACK2BD (2) | 0.850<br>1.874 |

(1) Including 8 outputs with maximum current of 8 A and 2 outputs with maximum current of 5 A.  
**Note:** The Zelio Logic smart relay and its associated extension modules must have an identical voltage to be able to operate together.

(2) The 0-10 V  $\overline{\text{---}}$  analog inputs on SR3B...BD modular smart relays can be connected to NTC (negative temperature coefficient) temperature probes. See probes on [page 21](#).



Modbus serial link  
communication extension  
module



Ethernet Modbus/TCP  
communication extension  
module



SR3XT141JD



Modem communication interface

### Communication extension module (1)

#### 24 V $\overline{\text{---}}$ power supply (via SR3B...BD smart relays)

| Used for                                                         | Communication ports             | Reference                   |
|------------------------------------------------------------------|---------------------------------|-----------------------------|
| SR3B...1BD and SR3B...2BD<br>Zelio Logic modular smart<br>relays | Modbus RS485 serial link (RJ45) | See <a href="#">page 22</a> |
|                                                                  | Ethernet Modbus/TCP (RJ45)      | See <a href="#">page 22</a> |

### Analog I/O extension module (2)

#### 24 V $\overline{\text{---}}$ power supply (via Zelio Logic SR3B...BD smart relay)

| Number of I/O | Inputs | Including $\overline{\text{---}}$<br>0-10 V | Including<br>0-20 mA | Including<br>Pt100 | 0-10 V $\overline{\text{---}}$<br>output | Reference                   |
|---------------|--------|---------------------------------------------|----------------------|--------------------|------------------------------------------|-----------------------------|
| 4             | 2      | Up to 2                                     | Up to 2              | Up to 1            | 2                                        | See <a href="#">page 30</a> |

### Discrete I/O extension modules

| Number of I/O                                                                                        | Discrete inputs | Relay outputs | Reference                  | Weight<br>kg/<br>lb |
|------------------------------------------------------------------------------------------------------|-----------------|---------------|----------------------------|---------------------|
| <b>24 V <math>\sim</math> power supply (via Zelio Logic SR3B...B smart relays)</b>                   |                 |               |                            |                     |
| 6                                                                                                    | 4               | 2             | <a href="#">SR3XT61B</a>   | 0.125<br>0.276      |
| 10                                                                                                   | 6               | 4             | <a href="#">SR3XT101B</a>  | 0.200<br>0.441      |
| 14                                                                                                   | 8               | 6 (3)         | <a href="#">SR3XT141B</a>  | 0.220<br>0.485      |
| <b>100-240 V <math>\sim</math> power supply (via Zelio Logic SR3B...FU smart relays)</b>             |                 |               |                            |                     |
| 6                                                                                                    | 4               | 2             | <a href="#">SR3XT61FU</a>  | 0.125<br>0.276      |
| 10                                                                                                   | 6               | 4             | <a href="#">SR3XT101FU</a> | 0.200<br>0.441      |
| 14                                                                                                   | 8               | 6 (3)         | <a href="#">SR3XT141FU</a> | 0.220<br>0.485      |
| <b>12 V <math>\overline{\text{---}}</math> power supply (via Zelio Logic SR3B261JD smart relay)</b>  |                 |               |                            |                     |
| 6                                                                                                    | 4               | 2             | <a href="#">SR3XT61JD</a>  | 0.125<br>0.276      |
| 10                                                                                                   | 6               | 4             | <a href="#">SR3XT101JD</a> | 0.200<br>0.441      |
| 14                                                                                                   | 8               | 6 (3)         | <a href="#">SR3XT141JD</a> | 0.220<br>0.485      |
| <b>24 V <math>\overline{\text{---}}</math> power supply (via Zelio Logic SR3B...BD smart relays)</b> |                 |               |                            |                     |
| 6                                                                                                    | 4               | 2             | <a href="#">SR3XT61BD</a>  | 0.125<br>0.276      |
| 10                                                                                                   | 6               | 4             | <a href="#">SR3XT101BD</a> | 0.200<br>0.441      |
| 14                                                                                                   | 8               | 6 (3)         | <a href="#">SR3XT141BD</a> | 0.220<br>0.485      |

### Modem communication interface (4)

#### 12...24 V $\overline{\text{---}}$ power supply

| Description                   | Reference                   |
|-------------------------------|-----------------------------|
| Modem communication interface | See <a href="#">page 32</a> |

(1) See [page 22](#).

(2) See [page 30](#).

(3) Including 4 outputs with maximum current of 8 A and 2 outputs with maximum current of 5 A.

(4) See [page 32](#).

**Note:** The Zelio Logic smart relay and its associated extension modules must have an identical voltage to be able to operate together.



Zelio Soft 2



HMISTO705



SR2USB01



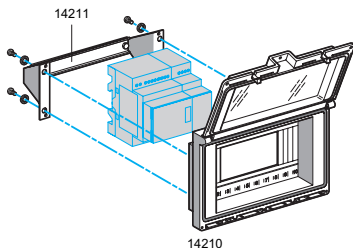
SR2CBL09



SR2BTC01



SR2MEM02



Modicon regulated switch mode power supply ABLM1A24012

## Programming

| Description                                                 | Use                                                                                                                                                                                                                    | Reference                                      | Weight<br>kg/<br>lb |
|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------|
| <b>"Zelio Soft 2" software</b>                              |                                                                                                                                                                                                                        |                                                |                     |
| <b>Programming software</b><br>"Zelio Soft 2", multilingual | For PC and 32-bit and 64-bit operating systems compatible with Windows 7, 8.1, and 10<br>This software was previously supplied on CD. It is now supplied as a free download available on our <a href="#">website</a> . | Free download from our <a href="#">website</a> |                     |

## HMI

|                                                        |                                                                                                              |                             |                |
|--------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------|----------------|
| <b>Harmony Small Panel with color TFT touch screen</b> | 4.3" color screen<br>26 MB application memory capacity Programmed using EcoStruxure Operator Terminal Expert | <b>HMISTO705</b><br>(1) (3) | 0.220<br>0.485 |
|--------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------|----------------|

## Connection accessories

|                                                                                  |                                                                                                                                                |                 |                |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------|
| <b>Connecting cables</b><br>Length: 3 m (9.84 ft)<br>For use with "Zelio Soft 2" | Between the PC (9-way SUB-D connector) and the Zelio Logic smart relay (programming port connector)                                            | <b>SR2CBL01</b> | 0.150<br>0.331 |
|                                                                                  | Between the PC (USB connector) and the Zelio Logic smart relay (programming port connector)                                                    | <b>SR2USB01</b> | 0.100<br>0.220 |
| <b>Connecting cables</b><br>Length: 2.5 m (8.2 ft)                               | Between the Harmony Small Panel HMISTO705 (9-way removable screw terminal block) and the Zelio Logic smart relays (programming port connector) | <b>SR2CBL09</b> | -              |
| <b>Bluetooth interface for Zelio Logic smart relays</b>                          | Between the PC (wireless link) and the Zelio Logic smart relay. Range of 10 m (32.8 ft) (class 2)                                              | <b>SR2BTC01</b> | 0.015<br>0.033 |

## Memory cartridges (2)

|                                 |                                                                   |                 |                |
|---------------------------------|-------------------------------------------------------------------|-----------------|----------------|
| <b>EEPROM memory cartridges</b> | For firmware (software embedded in the smart relay) version ≤ 2.4 | <b>SR2MEM01</b> | 0.010<br>0.022 |
|                                 | For firmware (software embedded in the smart relay) version ≥ 3.0 | <b>SR2MEM02</b> | 0.010<br>0.022 |

## Mounting accessories

| Description/use                                                                                                                                                             | Mounting capacity                                                                                                                                                                                                                            | Reference    | Weight<br>kg/<br>lb |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------------------|
| <b>Dust- and damp-proof enclosure</b> with split blanking plate arrangement, equipped with an IP55 dust- and damp-proof window with hinged flap for mounting through a door | - 1 or 2 SR2 smart relays with 10 or 12 I/O<br>- or 1 SR2 smart relay with 20 I/O<br>- or 1 SR3 smart relay with 10 I/O + 1 I/O extension module with 6, 10 or 14 I/O<br>- 1 SR3 smart relay with 26 I/O + 1 I/O extension module with 6 I/O | <b>14210</b> | 0.350<br>0.772      |
| <b>Mounting bracket and symmetrical mounting rail</b>                                                                                                                       | For mounting enclosure <b>14210</b> through a door panel                                                                                                                                                                                     | <b>14211</b> | 0.210<br>0.463      |

## Online documentation available

**User Manuals** for direct programming on the Zelio Logic smart relay (in English, French, German, Italian, Portuguese, or Spanish): downloadable from our [website](#).

## Regulated switch mode power supplies

| Input voltage            | Nominal output voltage                             | Reference                                                                                      |
|--------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------|
| 100...240 V ~ (50/60 Hz) | 5 V $\square$ , 12 V $\square$ , or 24 V $\square$ | Refer to the <a href="#">Modicon Power Supply catalog</a> Ref. <a href="#">DIA3ED2170401EN</a> |

## Converters

| Description                                                                          | Reference                                                                                |
|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| <b>Converters for thermocouples types J and K, Pt100 probes, and voltage/current</b> | Refer to the <a href="#">Harmony Analog catalog</a> Ref. <a href="#">DIA5ED2210501EN</a> |

(1) The SR2CBL09 cable used to connect an HMISTO705 panel to a smart relay must be equipped with a shunt between the terminals marked CTS and RTS. This shunt is included on all cables leaving the factory after June 2017 (date code 1722).

(2) The use of memory cartridge SR2MEM02 to load the program is not compatible with the SR2COM01 modem communication interface.

(3) The Harmony HMISTO705 terminals cannot be used on logic modules that only use the LADDER language.



SR3MBU01BD



SR3NET01BD



MCSESU053FN0



TWDXCAT3RJ



TWDXCAISO

## Modbus serial link and Ethernet Modbus/TCP network communication extension modules

| For use with                                 | Communication ports | Reference         | Weight<br>kg/lb |
|----------------------------------------------|---------------------|-------------------|-----------------|
| Modular smart relays SR3B●●1BD and SR3B●●2BD | Serial link (RJ45)  | SR3MBU01BD        | 0.110<br>0.242  |
|                                              | Ethernet (RJ45)     | SR3NET01BD<br>(1) | 0.110<br>0.242  |

## Connection accessories

| Designation                       | Description                                                                                                                                                                                                                                                                                                                                                                                                | Network            | Reference    | Weight<br>kg/lb |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------|-----------------|
| Modicon unmanaged Ethernet switch | <input type="checkbox"/> 5 copper ports<br><input type="checkbox"/> Certified CE, UL, and RCM                                                                                                                                                                                                                                                                                                              | Ethernet TCP/IP    | MCSESU053FN0 | 0.125<br>0.275  |
| Junction boxes                    | <input type="checkbox"/> Screw terminals for trunk cable<br><input type="checkbox"/> 2x RJ45 connectors for tap link<br><input type="checkbox"/> Isolation of RS 485 serial link<br><input type="checkbox"/> Polarization and line termination<br><input type="checkbox"/> 24 V $\overline{\text{---}}$ power supply<br><input type="checkbox"/> Mounting on $\overline{\text{---}}$ rail (35 mm/1.38 in.) | Modbus serial link | TWDXCAISO    | 0.100<br>0.220  |
|                                   | <input type="checkbox"/> 3x RJ45 connectors<br><input type="checkbox"/> Polarization and line termination<br><input type="checkbox"/> Mounting on $\overline{\text{---}}$ rail (35 mm/1.38 in.)                                                                                                                                                                                                            | Modbus serial link | TWDXCAT3RJ   | 0.080<br>0.176  |
| Line terminator                   | <input type="checkbox"/> For RJ45 connector<br><input type="checkbox"/> R = 120 $\Omega$ , C = 1 nF                                                                                                                                                                                                                                                                                                        | Modbus serial link | VW3A8306RC   | 0.200<br>0.440  |

| Designation                                             | Description                                                                                                    | Network             | Length<br>m/ft | Reference          | Weight<br>kg/lb |
|---------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------|----------------|--------------------|-----------------|
| T-junctions                                             | <input type="checkbox"/> 2x RJ45 connectors<br><input type="checkbox"/> 1 integrated cable with RJ45 connector | Modbus serial link  | 0.3/0.98       | VW3A8306TF03       | 0.190<br>0.418  |
|                                                         |                                                                                                                |                     | 1/3.28         | VW3A8306TF10       | 0.210<br>0.462  |
|                                                         |                                                                                                                |                     | 3/9.84         | VW3A8306R30        | 0.150<br>0.330  |
| RS 485 extension cables                                 | <input type="checkbox"/> 2x RJ45 connectors                                                                    | Modbus serial link  | 0.3/0.98       | VW3A8306R03        | 0.030<br>0.066  |
|                                                         |                                                                                                                |                     | 1/3.28         | VW3A8306R10        | 0.050<br>0.110  |
|                                                         |                                                                                                                |                     | 3/9.84         | VW3A8306R30        | 0.150<br>0.330  |
| Straight-through shielded twisted pair extension cables | <input type="checkbox"/> 2x RJ45 connectors                                                                    | Ethernet Modbus/TCP | 2/6.56         | 490NTW00002<br>(2) | —               |
|                                                         |                                                                                                                |                     | 5/16.4         | 490NTW00005<br>(2) | —               |
|                                                         |                                                                                                                |                     | 12/39          | 490NTW00012<br>(2) | —               |
|                                                         |                                                                                                                |                     | 40/131         | 490NTW00040<br>(2) | —               |
|                                                         |                                                                                                                |                     | 80/262         | 490NTW00080<br>(2) | —               |

(1) Can only be used in FBD language.

(2) Cable compliant with EIA/TIA-568 Category 5 and IEC 1180/EN 50173 Class D.  
For UL and CSA 22.1 approved cables, add the letter **U** at the end of the reference.



SR3XT43BD

| Analog I/O extension module                                                                                                      |                  |                  |                   |                 |               |                  |                 |
|----------------------------------------------------------------------------------------------------------------------------------|------------------|------------------|-------------------|-----------------|---------------|------------------|-----------------|
| 24 V  power supply (via SR3B●●●BD smart relays) |                  |                  |                   |                 |               |                  |                 |
| Number of I/O                                                                                                                    | Number of inputs | Including 0-10 V | Including 0-20 mA | Including Pt100 | 0-10 V output | Reference        | Weight kg/lb    |
| 4                                                                                                                                | 2                | 2 max.           | 2 max.            | 1 max.          | 2             | SR3XT43BD<br>(1) | 0.110/<br>0.243 |

(1) Can only be used in FBD language.