


## Compact distribution units with max. 4 slots

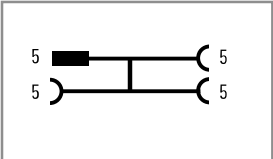
**RST compact distribution unit**




Name	Color	Part No.
<b>Distribution unit 5 pole</b>	gray	on request
	black	96.050.0153.1

Dimensions (L x W x H)	104 x 162 x 57.2 mm
Input	1
Outputs	3
Routing 3 outputs 230/400V, 20A	RST20i5 coding black
pre-wired with	2.5 mm <sup>2</sup>
Fastening option	yes

Circuit diagram



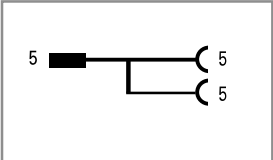
**RST compact distribution unit**




Name	Color	Part No.
<b>Distribution unit 5 pole</b>	gray	on request
	black	96.050.1153.1

Dimensions (L x W x H)	104 x 162 x 57.2 mm
Input	1
Outputs	2
Routing 2 outputs 230/400V, 20A	RST20i5 coding black
pre-wired with	2.5 mm <sup>2</sup>
Fastening option	yes

Circuit diagram



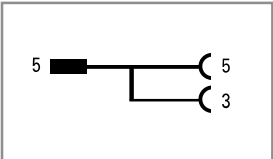
**RST compact distribution unit**




Name	Color	Part No.
<b>Distribution unit 5/3 pole</b>	gray	on request
	L1 black	96.050.3153.1
	L2 black	96.050.4153.1
	L3 black	96.050.5153.1

Dimensions (L x W x H)	104 x 162 x 57.2 mm
Input	1
Outputs	2
Routing 1 output 230/400V, 20A	RST20i5 coding black
1 output 230V, 20A	RST20i3 coding black
pre-wired with	2.5 mm <sup>2</sup>
Fastening option	yes

Circuit diagram



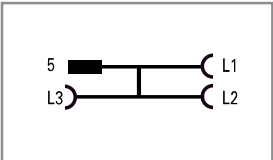
**RST compact distribution unit**



Name	Color	Part No.
<b>Distribution unit 5/3 pole</b>	gray	on request
	black	96.050.6153.1

Dimensions (L x W x H)	104 x 162 x 57.2 mm
Input	1
1 input 230/400V, 20A	RST20i5 coding black
Outputs	3, L1, L2, L3
3 outputs 230V, 20A	RST20i3 coding black
pre-wired with	2.5 mm <sup>2</sup>
Fastening option	yes

Circuit diagram



## AS-i distribution unit

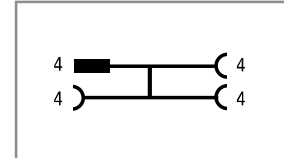
### Distribution box AS-i / 24V



Name	Color	Part No.
<b>Distribution unit 4 pole</b>	black	96.040.0151.4
	gray	on request

Dimensions (L x W x H)	104 x 162 x 57.2 mm
Input	1
Outputs	3
Routing 3 outputs 230/400V, 20A	RST 20i4 coding brown
pre-wired with	2.5 mm <sup>2</sup>
Fastening option	yes

Circuit diagram

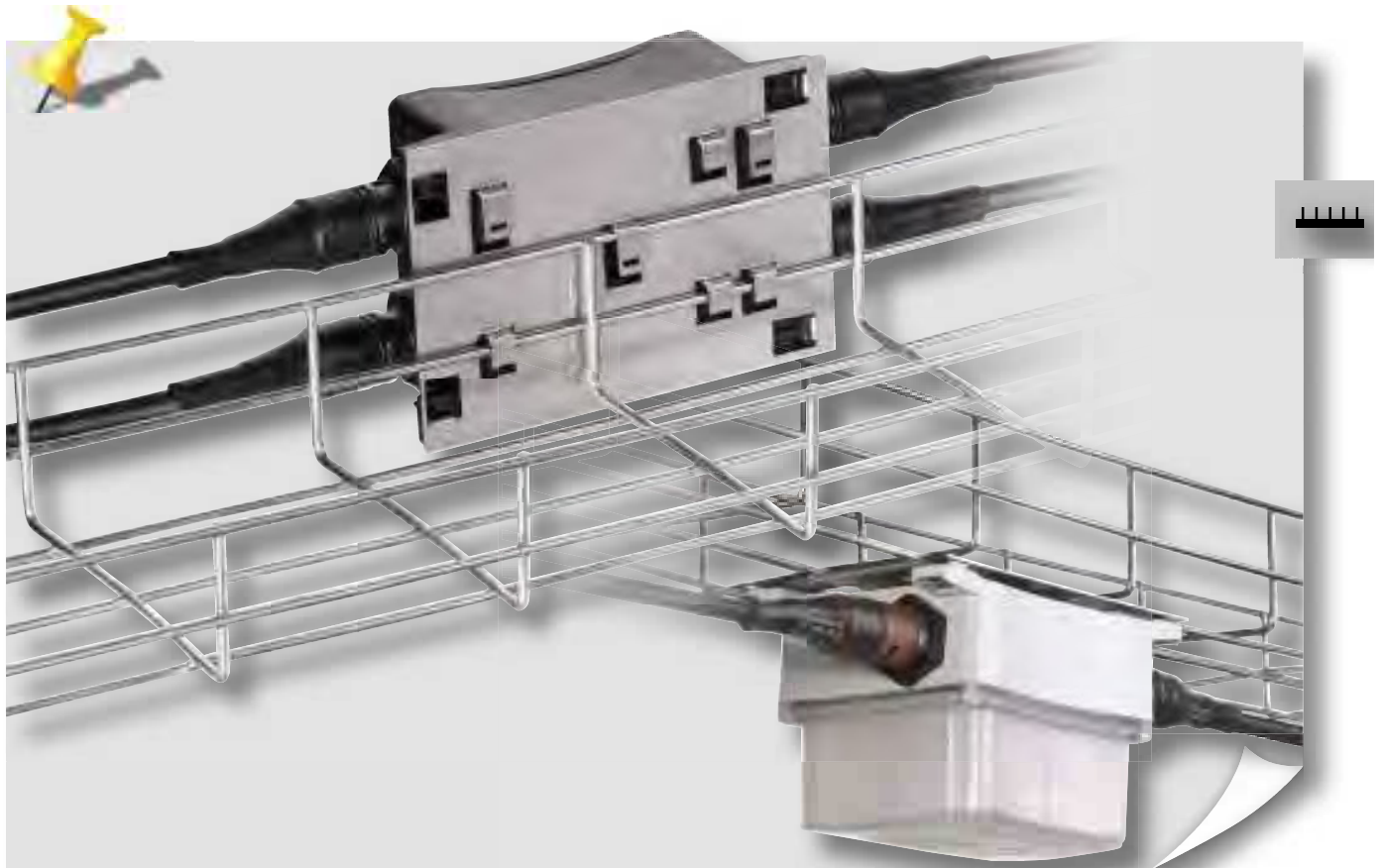


### Mounting plate for cable trays



Name	Color	Part No.
<b>Mounting plate</b>		G0.500.2041.5

Dimensions (L x W x H)	105 x 154 x 4.5 mm
Fastening option	yes



## Multi-distribution units with max. 8 slots

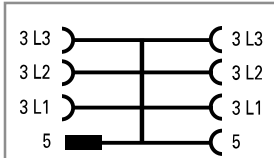
### Multi-distribution unit 5/3 pole, 1I/7O, 2x L1, L2, L3



Name	Color	Part No.
<b>Multi-distribution unit 5/3 pole</b>	gray	on request
	black	96.050.7153.1

Dimensions (L x W x H)	104 x 162 x 96 mm
Input	1
Outputs	7
Routing 230/400V, 20A	1, RST20i5 coding black
230V, 20A	6, RST20i3 coding black

Circuit diagram



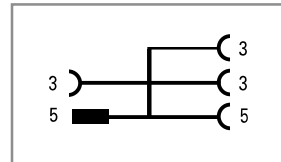
### Multi-distribution unit 5/3 pole, 1I/3O, L1, L2, L3



Name	Color	Part No.
<b>Multi-distribution unit 5/3 pole</b>	gray	on request
	black	99.902.0000.7

Dimensions (L x W x H)	104 x 162 x 96 mm
Input	1
Outputs	4
Routing 230/400V, 20A	1, RST20i5 coding black
230V, 20A	3, RST20i3 coding black

Circuit diagram



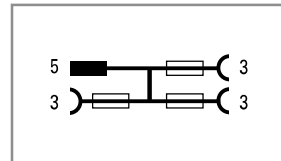
### Multi-distribution unit 5/3 pole, 1I/3O, L1, L2, L3



Name	Color	Part No.
<b>Multi-distribution unit 5/3 pole</b>	gray	on request
	black	99.901.0000.7

Dimensions (L x W x H)	104 x 162 x 96 mm
Input 230/400V, 20A	1, RST20i5 coding black
Outputs	
230V, with 3 integrated microfuse holders up to 10 A	3, RST20i3 coding black
incl. microfuse	10A, 5 x 20 mm

Circuit diagram



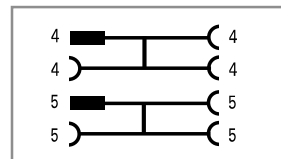
### Distribution box Power and AS-i / 24V



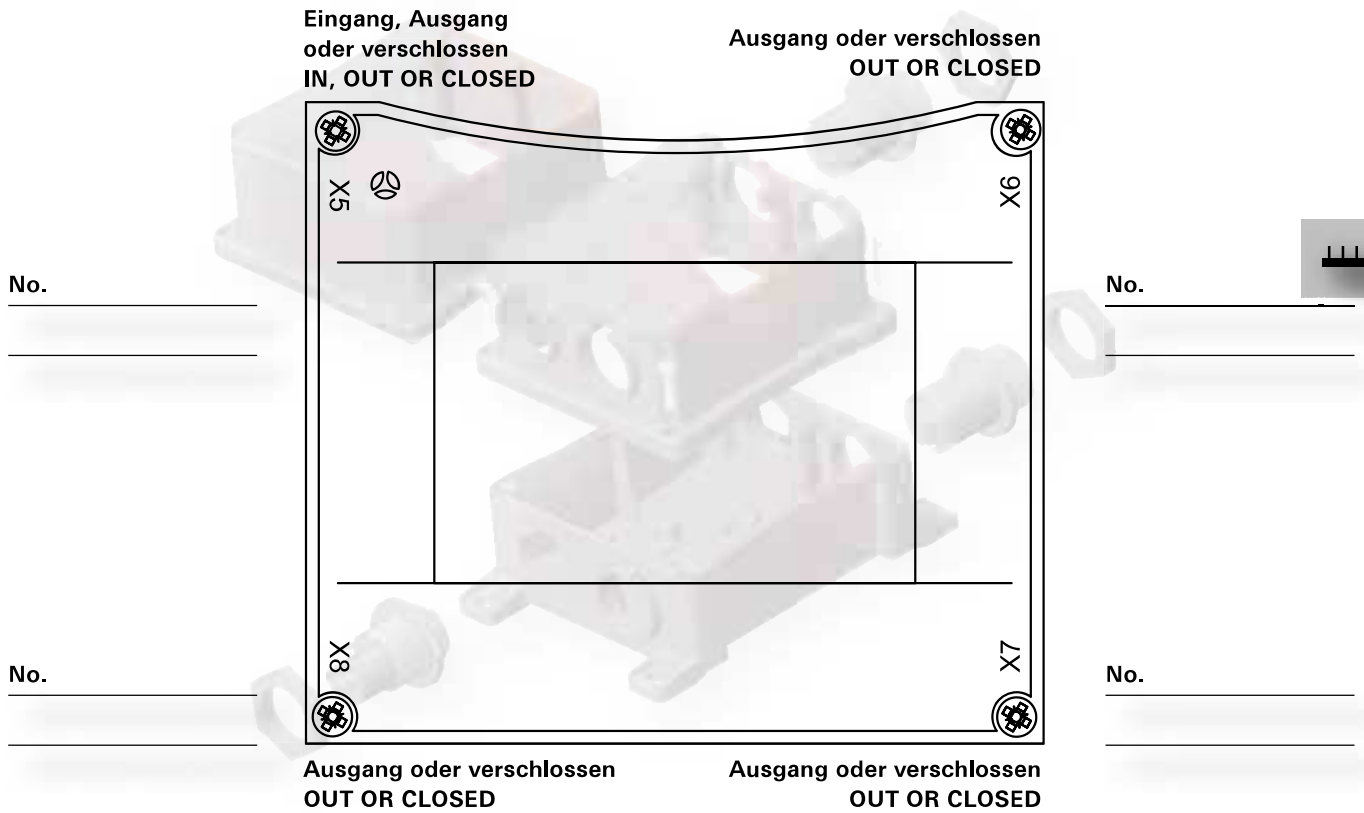
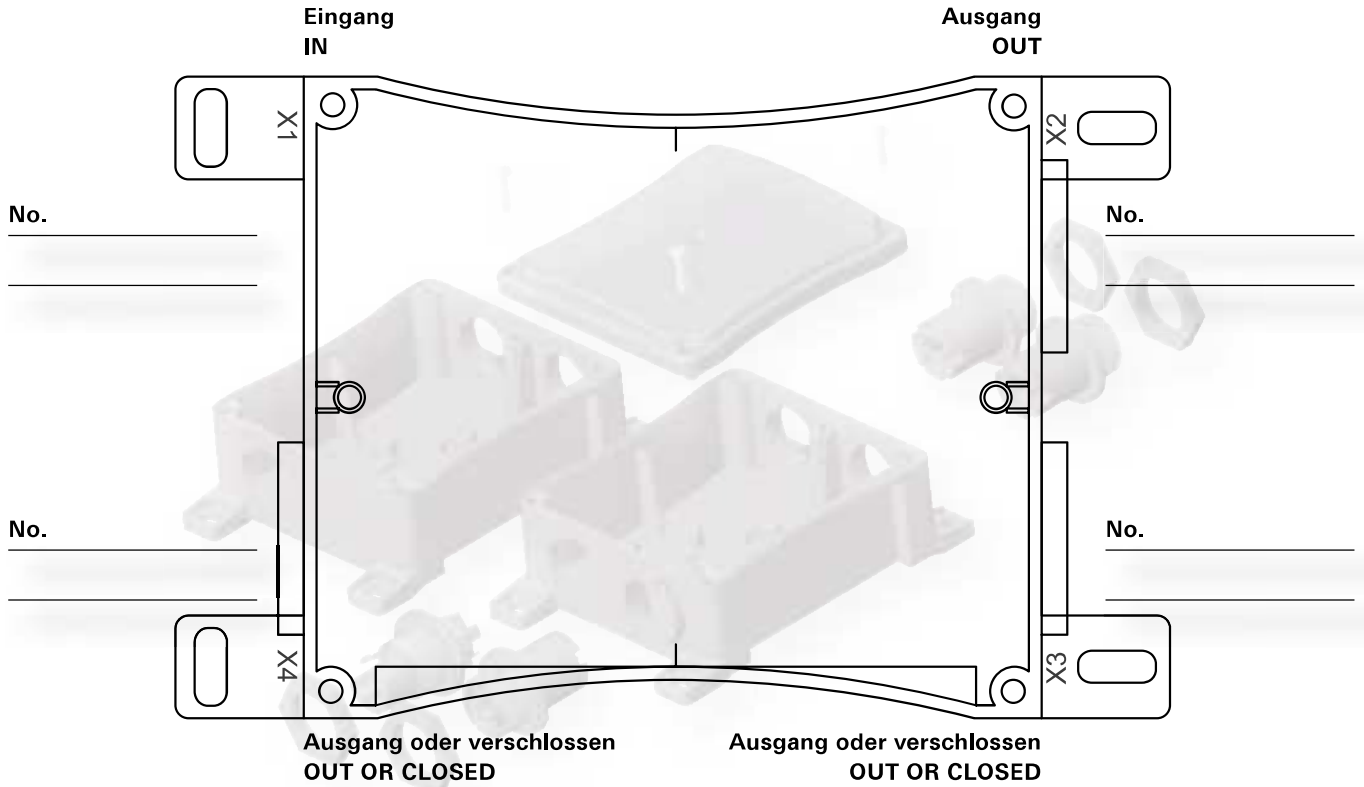
Name	Color	Part No.
<b>Distribution box</b>	black	99.903.0000.7

Dimensions (L x W x H)	104 x 162 x 96 mm
Input Power 230/400V, 20A	1
Outputs	3, RST20i5 coding black
Power 230/400V, 20A	
Input AS-i/24V, 20A	1
Outputs	3, RST20i4 coding brown
AS-i/24V, 20A	

Circuit diagram




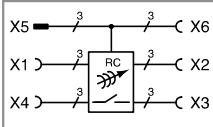
**Request for special version – please complete and return by fax to: +49 951 9326-996**




Bitte die benötigten Komponenten (Artikelnummer oder Polzahl und Color) ergänzen und Verdrahtung einzeichnen.  
 Please add required components (either article code oder number of poles and color) and the wiring scheme.

## Multi-distribution units, radio, halogen technology, LED technology


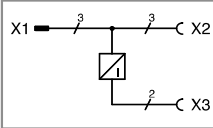
### Switching output unit EnOcean 4-fold

 <p>The EnOcean 4-fold switching output unit in IP68 surface housing for outdoor use features four 230 V relays. They can be programmed for 30 push button pairs. All electrical connections are pluggable.</p>	<b>Type</b> <b>gesis RC RST-0/4</b>	4 relay outputs, 1 feed-through wiring	<b>Part No.</b> 83.020.0505.0
	<b>Incoming supply:</b> Power input/output	230 V AC / 20 A connector RST 20i3 coding black	<b>Outputs:</b> Quantity Connection type Rated voltage Switching capacity
<b>General data:</b> Degree of protection	IP68 (all connections plugged or closed)	Dimensions (length/width/height) Mounting option	104/162/96 mm 4 elongated holes
<b>Circuit diagram</b>			


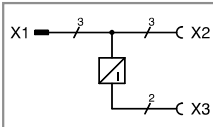
### Switching output unit EnOcean 1-fold

 <p>The EnOcean 1-fold switching output unit in IP68 surface housing for outdoor use features one 230 V relay. They can be programmed for 30 push button pairs. All electrical connections are pluggable.</p>	<b>Type</b> <b>gesis RC RST-0/1</b> <b>gesis RC RST-0/1x2</b>	1 relay output, 1 feed-through wiring 2 relay outputs connected in parallel	<b>Part No.</b> 83.020.0504.0 83.020.0504.1
	<b>Incoming supply:</b> Power input/output	230 V AC / 20 A connector RST 20i3 coding black	<b>Outputs:</b> Quantity Connection type Rated voltage Switching capacity
<b>General data:</b> Degree of protection	IP68 (all connections plugged or closed)	Dimensions (length/width/height) Mounting option	104/162/57 mm 4 elongated holes


### Constant power supply unit, 350 mA DC

 <p>Constant power supply unit 350 mA for connecting LEDs. Connections not used have to be closed.</p>	<b>Type</b> <b>gesis RST PSI 350/12 LED</b>		<b>Part No.</b> 83.020.0902.0
	<b>Incoming supply:</b> Input Power (male connector) Output Power (female connector) Output LED (female connector)	230 V AC/20 A RST 20i3 coding black 230 V AC/20 A RST 20i3 coding black 350 mA DC/max. 12 W RST 20i2 coding brown	<b>General data:</b> Degree of protection Ambient temperature Dimensions (length/width/height) Mounting option Electrical connections
<b>Circuit diagram</b>			


### Constant power supply unit, 700 mA DC

 <p>Constant power supply unit 700 mA for connecting LEDs. Connections not used have to be closed.</p>	<b>Type</b> <b>gesis RST PSI 700/12 LED</b>		<b>Part No.</b> 83.020.0903.0
	<b>Incoming supply:</b> Input Power (male connector) Output Power (female connector) Output LED (female connector)	230 V AC/20 A RST 20i3 coding black 230 V AC/20 A RST 20i3 coding black 700 mA DC/ max. 12 W RST 20i2 coding brown	<b>General data:</b> Degree of protection Ambient temperature Dimensions (length/width/height) Mounting option Electrical connections
<b>Circuit diagram</b>			


## Constant power supply unit, 12V DC

 <p>Constant voltage supply unit 12 V for connecting LEDs. Connections not used have to be closed.</p>	<b>Type</b> <b>gesis RST PSU 12/12 LED</b>	<b>Part No.</b> 83.020.0900.0
	<b>Incoming supply:</b> Input Power (male connector) 230V AC/20A RST 20i3 coding black Output Power (female connector) 230V AC/20A RST 20i3 coding black Output LED (female connector) 12V DC/max. 12W RST 20i2 coding pebble gray	<b>General data:</b> Degree of protection IP 68 (all connections plugged or closed) Ambient temperature -25°C up to +55°C Dimensions (length/width/height) 104/162/96 mm Mounting option 4 elongated holes Electrical connections pluggable with RST 20i2 ... 20i3

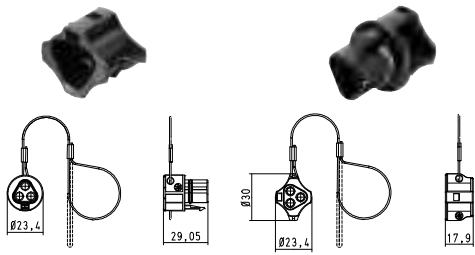
## Constant power supply unit, 24V DC

 <p>Constant voltage supply unit 24 V for connecting LEDs. Connections not used have to be closed.</p>	<b>Type</b> <b>gesis RST PSU 24/12 LED</b>	<b>Part No.</b> 83.020.0901.0
	<b>Incoming supply:</b> Input Power (male connector) 230V AC/20A RST 20i3 coding black Output Power (female connector) 230V AC/20A RST 20i3 coding black Output LED (female connector) 12V DC/max. 12W RST 20i2 coding pebble gray	<b>General data:</b> Degree of protection IP 68 (all connections plugged or closed) Ambient temperature -25°C up to +55°C Dimensions (length/width/height) 104/162/96 mm Mounting option 4 elongated holes Electrical connections pluggable with RST 20i2 ... 20i3

## Transformer for low voltage halogen luminaires, 12V AC

 <p>Power supply unit 12 V for connecting halogen luminaires. Connections not used have to be closed.</p>	<b>Type</b> <b>gesis RST PSU 12/70 LVH</b>	<b>Part No.</b> 83.020.0904.0
	<b>Incoming supply:</b> Input Power (male connector) 230V AC/20A RST 20i3 coding black Output Power (female connector) 230V AC/20A RST 20i3 coding black Output LV halogen (female conn.) 12V AC/20 – 70W RST 20i2 coding pebble gray Output LV halogen cable length max. 2 m	<b>General data:</b> Degree of protection IP 68 (all connections plugged or closed) Ambient temperature 0°C up to +45°C (derating from 35°C) Dimensions (length/width/height) 104/162/96 mm Mounting option 4 elongated holes Electrical connections pluggable with RST 20i2 ... 20i3

## Accessories Covers

 <p>The covers have to be used to close all unused inputs and outputs. Without these covers, only IP20 is achieved!</p>	<b>Type</b> Suitable for all RST 20i2 and RST 20i3 codings	<b>Part No.</b>
	Female connector captive against loss 99.416.6205.2 Female connector not captive against loss 05.564.4453.1 Male connector captive against loss 99.414.6205.2 Male connector not captive against loss 25.564.4553.1	



## Accessories

### Radio switch, 2/4 channels glossy with suitable frame

Type	Color	Part No.	Marking
Radio switch, 2 channels	pure white	F0.000.0025.0	I / 0
	pure white	F0.000.0025.2	(△▼)
	pure white	F0.000.0025.4	
	piano black	F0.000.0025.9	I / 0
	piano black	F0.000.0026.1	(△▼)
	piano black	F0.000.0026.3	
	aluminum	F0.000.0026.8	I / 0
	aluminum	F0.000.0027.0	(△▼)
	aluminum	F0.000.0027.2	
Radio switch, 4 channels	pure white	F0.000.0025.1	I / 0
	pure white	F0.000.0025.3	(△▼)
	pure white	F0.000.0025.5	
	piano black	F0.000.0026.0	I / 0
	piano black	F0.000.0026.2	(△▼)
	piano black	F0.000.0026.4	
	aluminum	F0.000.0026.9	I / 0
	aluminum	F0.000.0027.1	(△▼)
	aluminum	F0.000.0027.3	
<p>* 2 channels represent a rocker in neutral center position. This function is defined in the receiver.</p> <p>* 4 channels represent two rockers in neutral center position. This function is defined in the receiver.</p> <p>– glossy surface – batteryless and maintenance free – for installation on flat surfaces with screws or adhesive pads (included in delivery) – the combination frames have to be ordered separately</p>			
Combination frame 1-fold	pure white	F0.000.0025.6	
Combination frame 2-fold	pure white	F0.000.0025.7	
Combination frame 3-fold	pure white	F0.000.0025.8	
Combination frame 1-fold	piano black	F0.000.0026.5	
Combination frame 2-fold	piano black	F0.000.0026.6	
Combination frame 3-fold	piano black	F0.000.0026.7	
Combination frame 1-fold	aluminum	F0.000.0027.4	
Combination frame 2-fold	aluminum	F0.000.0027.5	
Combination frame 3-fold	aluminum	F0.000.0027.6	



This push button series features a glossy, smooth surface. The radio switches with 2 or 4 channels do not require batteries or maintenance. The rockers are in neutral central position and without marking with I/0 or up/down symbols. The matching frames for these push buttons can be found below.



Frame for installation of the 2/4 channel glossy radio switches. Suitable for vertical and horizontal mounting.

### Handheld radio transmitter, 4 channels

Type	Color	Part No.
Handheld radio transmitter	pure white RAL 9010	F0.000.0009.1
Handheld radio transmitter	black RAL 9005	F0.000.0009.2
Handheld radio transmitter	silver finish	F0.000.0009.3
<p>Handheld radio transmitter</p> <p>– Batteryless and maintenance-free</p> <p>– For stick-on surface mounting or as a handheld remote control.</p>		



Batteryless and maintenance-free 4-channel handheld transmitter for direct control of the actuators.

## Accessories

### Convenient hand-held transmitter



Included in delivery

The convenient hand-held transmitter allows for control of the complete building. Whether complex lighting concepts or comprehensive actions following a detailed schedule: This hand-held terminal lets you program building functions in the twinkling of an eye. Menu navigation is intuitive and is supported by easily understandable symbols. Additionally, the device offers service functions for the installer regarding range planning and serves for function testing during commissioning.

Type	Part No.
Convenient hand-held transmitter	F0.000.0024.4
<b>Technical data:</b>	
Radio channels	512
Configurable levels	32
Displays	Time, date, temperature
Texts and symbols	pre-defined or configurable
Lock	with pin code
Timers	32
Speed dial keys	8
Dimensions (length/width/height)	165/55/21 mm
<b>Special EnOcean function:</b>	EnOcean service function, e.g. ID display, quality of radio signals, and a radio link test (enables range test between two hand-held terminals)
<b>Power supply:</b>	
Supply with batteries	3 AAA-NiMH power packs (included in delivery)
Charging device	USB charging device and separate USB cable (included in delivery)

### Multivendor radio switch, 2/4 channels



Batteryless and maintenance-free radio switches with 2/4 channels for direct control of the actuators. The rockers in neutral center position are marked with I/O or Up/Down (△▼) symbols. These 55x55mm switches enable installation in various designs of various manufacturers.

Type	Color	Part No.	Marking
Radio switch, 2 channels	white	F0.000.0005.6	I / 0
	anthracite	F0.000.0007.5	I / 0
	aluminum finish	F0.000.0007.6	I / 0
Radio switch, 2 channels	white	F0.000.0005.8	(△▼)
	anthracite	F0.000.0007.7	(△▼)
	aluminum finish	F0.000.0007.8	(△▼)
Radio switch, 4 channels	white	F0.000.0005.7	I / 0
	anthracite	F0.000.0007.9	I / 0
	aluminum finish	F0.000.0008.0	I / 0
Radio switch, 4 channels	white	F0.000.0005.9	(△▼)
	anthracite	F0.000.0008.1	(△▼)
	aluminum finish	F0.000.0008.2	(△▼)

- Batteryless and maintenance-free
- for mounting on flat surfaces with screws or adhesive pads (included in delivery)
- The radio switches fit the frames with 55mm installation size of the vendors and their designs listed:
 

Berker: S1, B1, B3, B7 Glas	Gira: Standard 55, E2, Event, Esprit
Jung: A500, A plus	Merten: M-Smart, M-Arc, M-Plan

Multivendor radio switches with 2/4 channels (light) (I / 0)  
– the rockers are printed with I/O symbols

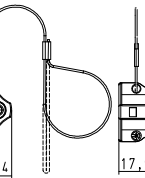
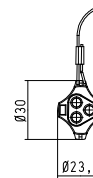
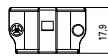
Multivendor radio switches with 2/4 channels (sunblind) (Up / Down) (△▼)  
– the rockers are printed with Up/Down (△▼) symbols





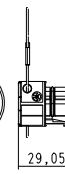
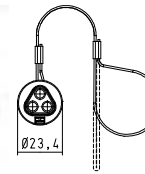
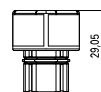
## Accessories – Cover pieces

### Female connector 2 to 3 pole



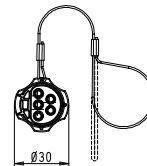
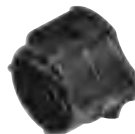
Color	Part No.	Part No.
	<b>not captive against loss</b>	<b>captive against loss</b>
	Pole 2 – 3 pole	Pole 2 – 3 pole
	Safe locking device unused male connectors	Safe locking device unused male connectors
gray	05.564.4453.0	99.415.6205.2
black	05.564.4453.1	99.416.6205.2

### Male connector 2 to 3 pole



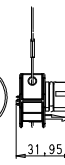
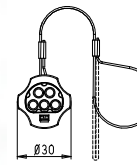
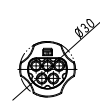
Color	Part No.	Part No.
	<b>not captive against loss</b>	<b>captive against loss</b>
	Pole 2 – 3 pole	Pole 2 – 3 pole
	Safe locking device unused female connectors	Safe locking device unused female connectors
gray	Z5.564.4553.0	99.413.6205.2
black	Z5.564.4553.1	99.414.6205.2

### Female connector 4 to 5 pole



Color	Part No.	Part No.
	<b>not captive against loss</b>	<b>captive against loss</b>
	Pole 4 – 5 pole	Pole 4 – 5 pole
	Safe locking device unused male connectors	Safe locking device unused male connectors
gray	05.565.9953.0	99.531.0000.7
black	05.565.9953.1	99.532.0000.7

### Male connector 4 to 5 pole



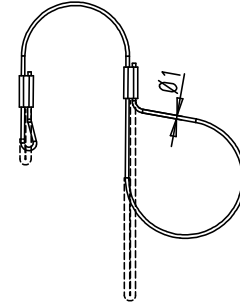
Color	Part No.	Part No.
	<b>not captive against loss</b>	<b>captive against loss</b>
	Pole 4 – 5 pole	Pole 4 – 5 pole
	Safe locking device unused female connectors	Safe locking device unused female connectors
gray	Z5.565.9853.0	99.529.0000.7
black	Z5.565.9853.1	99.530.0000.7

# Accessories

## Fastening cord



Color	Part No.
	<b>Fastening cord</b>
	Pole 2 – 5 pole cover pieces
gray	99.000.9950.0

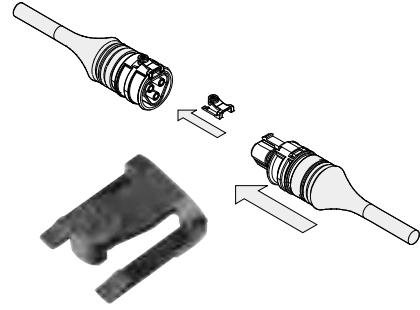
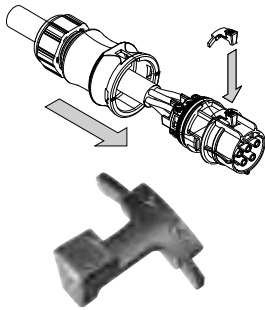


## Manual disconnect tool\*

With the manual disconnect tool, only one button must be pressed to easily disconnect the connections.

Also see the Mounting Instructions!

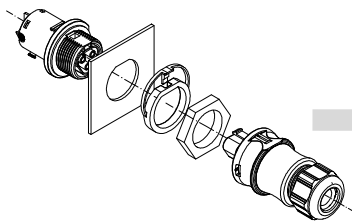
\* Note:  
Connections undone with the manual disconnect tool are not approved according to VDE 0606 (fixed installations, for example in buildings). The VDE0627 regulation will still apply nevertheless. Also see the "Installation instructions"!



Color	Part No.	Part No.
	<b>Retrofitting plug connectors (female connector)</b>	<b>Retrofitting pre-assembled cables</b>
	Pole 2 – 5 pole	Cable RST20i2, RST20i3
	Can only be integrated into female connectors!	Version Shrinkage tube
black	05.564.8653.1	05.565.8653.1
concrete gray	05.564.8653.3	05.565.8653.3
green	05.564.8653.7	05.565.8653.7

## Spacer ring for M 25 device connectors, Female connector 2 to 5 poles

A spacer ring makes it possible to unlock a connection at the device connector.




Color	Part No.	Part No.
	Manually actuated	Screwdriver actuated
gray	05.568.8853.0	05.566.5253.0
black	05.568.8853.1	05.566.5253.1




## Accessories

<b>Crimp contacts*</b> Female contacts		Name	Marking (groove) mm <sup>2</sup>	Part No.	Units per pack
for connectors RST 20i4...i5		<b>Crimp contact</b>	unmarked	0.75 – 1.0	02.125.5521.8 100
		<b>Crimp contact</b>	1	1.5	02.125.5621.8 100
		<b>Crimp contact</b>	2	2.5	02.125.5721.8 100
		<b>Crimp contact</b>	3	4.0	02.125.5821.8 100




\* Available on straps or in magazines on request

<b>Crimp contacts*</b> Male contacts		Name	Marking (groove) mm <sup>2</sup>	Part No.	Units per pack
for connectors RST 20i4...i5		<b>Crimp contact</b>	unmarked	0.75 – 1.0	05.545.0021.8 100
		<b>Crimp contact</b>	1	1.5	05.545.0121.8 100
		<b>Crimp contact</b>	2	2.5	05.545.0221.8 100
		<b>Crimp contact</b>	3	4.0	05.545.0321.8 100




\* Available on straps or in magazines on request

<b>Crimp contacts*</b> Female contacts		Name	Marking (groove) mm <sup>2</sup>	Part No.	Units per pack
for connectors RST 20i3		<b>Crimp contact</b>	1	0.75 – 1.0	02.122.9000.0 100
		<b>Crimp contact</b>	unmarked	1.5	02.122.9100.0 100
		<b>Crimp contact</b>	1	2.5	02.122.9200.0 100
		<b>Crimp contact</b>	unmarked	4.0	02.122.9300.0 100



\* Available on straps or in magazines on request

<b>Crimp contacts*</b> Male contacts		Name	Marking (groove) mm <sup>2</sup>	Part No.	Units per pack
for connectors RST 20i3		<b>Crimp contact</b>	1	0.75 – 1.0	05.544.7800.0 100
		<b>Crimp contact</b>	unmarked	1.5	05.544.7900.0 100
		<b>Crimp contact</b>	1	2.5	05.544.8000.0 100
		<b>Crimp contact</b>	unmarked	4.0	05.545.4600.0 100



\* Available on straps or in magazines on request

# Accessories

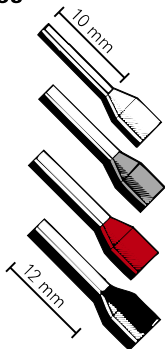
## Insertion tool

For termination points with spring clamp technology



Name	Part No.
<b>Insertion tool</b>	95.101.1300.0
<b>Spring clamp technology</b>	
Ferrules	0.08 – 6.0 mm <sup>2</sup> , AWG 28 – 10
Total length	174 mm
	<ul style="list-style-type: none"> <li>– Square compression</li> <li>– Releasable latch</li> <li>– Compression adjustable</li> </ul>

## Ferrules

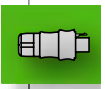


Name	mm <sup>2</sup>	Color	Part No.
<b>Ferrules</b>	0.50	white	06.600.3827.0
<b>Ferrules</b>	0.75	gray	06.600.3727.0
<b>Ferrules</b>	1.00	red	06.600.3627.0
<b>Ferrules</b>	1.50	black	06.600.3927.0
<b>For RST20i3 spring clamp connectors</b>		<b>Material</b>	
Insulating sleeve	yes	Sleeve	Polypropylene
for wires of		Temperature resistance	up to 105 °C, tracking resistant
0.50 mm <sup>2</sup>	DIN 46228-E0,5-10	Tube	E-Cu, galvanically tin-plated
0.75 mm <sup>2</sup>	DIN 46228-E0,75-12		
1.00 mm <sup>2</sup>	DIN 46228-E1,0-12		
1.50 mm <sup>2</sup>	DIN 46228-E1,5-12		

## Unlocking tool for crimp contacts



Name	Part No.
<b>Unlocking tool</b>	05.502.3500.0





## Crimping tool





Name	Part No.
<b>Crimping tool incl. system kit</b>	95.101.0800.0
<b>Crimping die B</b>	05.502.2100.0
<b>Contact positioner</b>	05.502.3600.0


## Accessories, sample kits

<b>RST20i3 sample kit</b>  	Name	Part No.
	<b>RST20i3 sample kit</b>	99.429.0000.0
<p>Get to know our products</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>- Connectors</li> <li>- Device connections</li> <li>- Cover pieces</li> </ul>		


<b>RST20i5 sample kit</b>  	Name	Part No.
	<b>RST20i5 sample kit</b>	99.430.0000.0
<p>Get to know our products</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>- Connectors</li> <li>- Device connections</li> <li>- Cover pieces</li> </ul>		

<b>RST20i2...i5 sample kit</b>  	Name	Part No.
	<b>RST20i2...i5 complete kit</b>	99.431.0000.0
<p>Get to know our products</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>- Connectors, incl. all codings</li> <li>- Device connections</li> <li>- Pre-assembled cables</li> <li>- Distribution units</li> <li>- Cover pieces</li> </ul>		

<b>Screwdriver</b> acc. DIN 5264  	Name	Part No.
	<b>Screwdriver</b>	06.502.4300.0
<p><b>for RST spring clamp connections</b></p> <p>Blade 0.4 –2.5 mm</p>		

<p><b>Sample illumination cable</b></p> 	Name	Part No.
	<b>Sample illumination cable</b>	99.490.0000.0
<p>Sample piece</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>- RST 20i2 connector pre-assembled with illumination cable</li> <li>- Lamp base and end piece (no lamp)</li> </ul> <p>The illumination cable is not a standard Wieland product.</p>		

<p><b>Trial kit RST20i3</b></p> 	Name	Part No.
	<b>ATEX RST20i3</b>	99.663.0000.0
<p>Get to know our products</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>1x X6.030.0153.1</li> <li>1x X6.031.1053.0</li> <li>1x X6.031.1053.1</li> <li>1x X6.032.1053.0</li> <li>1x X6.032.1053.1</li> </ul>		

<p><b>Trial kit RST20i5</b></p> 	Name	Part No.
	<b>ATEX RST20i5</b>	99.664.0000.0
<p>Get to know our products</p> <p>Contents:</p> <ul style="list-style-type: none"> <li>1x X6.051.4153.0</li> <li>1x X6.052.4153.0</li> <li>1x X6.051.5053.1</li> <li>1x X6.052.5053.0</li> </ul>		

