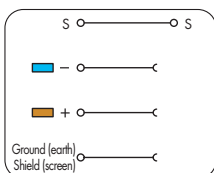
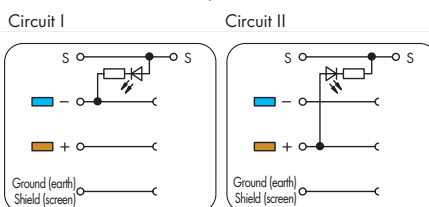
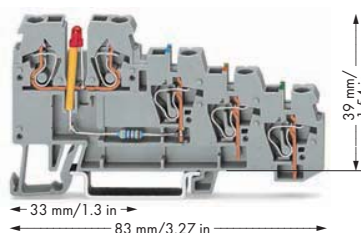
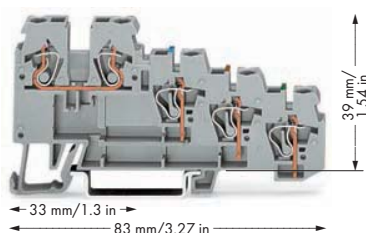


# 4-Conductor Sensor Terminal Blocks and 4-Conductor Sensor LED Terminal Blocks 270 Series

<p>0.08 - 2.5 mm<sup>2</sup> AWG 28 - 12 *                  250 V/4 kV/3 ①                  I<sub>N</sub> 18 A ②</p> <p>Terminal block width 5 mm / 0.197 in                  6 - 7 mm / 0.26 in ④</p>	<p>300 V, 20 A ③                  300 V, 10 A ④</p>	<p>0.08 - 2.5 mm<sup>2</sup> AWG 28 - 12 *                  24 VDC ③</p> <p>Terminal block width 5 mm / 0.197 in                  6 - 7 mm / 0.26 in ④</p>
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- \* AWG 12: THHN, THWN
- ① 250 V = rated voltage  
4 kV = rated surge voltage  
3 = pollution degree  
(also see Section 14)
- ② Internal bridge: 9 A
- ③ Other voltages upon request.  
LED power consumption: 4.8 mA
- ④ Strip length, see packaging or instructions.
- ⑤ See application notes for:  
Insulation stop, page 199

## Accessories for 4-Conductor Terminal Blocks

WMB/Miniature WSB (see Section 13)

End and intermediate plate, 1 mm thick, for quadruple-deck terminal blocks		
	orange	270-322 100 (4x25)
	gray	270-320 100 (4x25)

Insulation stop, ⑤		
	5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st")	white 280-470 200 (8x25)

Insulation stop, ⑤		
	5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup>	light gray 280-471 200 (8x25)

Insulation stop, ⑤		
	5 pcs/strip, 0.75 - 1 mm <sup>2</sup>	dark gray 280-472 200 (8x25)

Jumper, uninsulated, I <sub>N</sub> 18 A, Jumpers can be shortened using an electronic side cutter		
	9-way	270-409 100 (4x25)
	17-way	270-417 100 (4x25)
	80-way	270-480 10

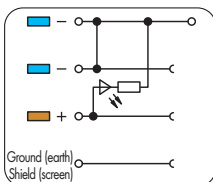
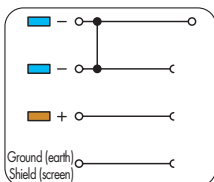
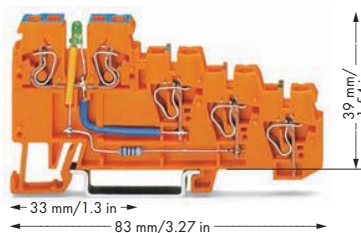
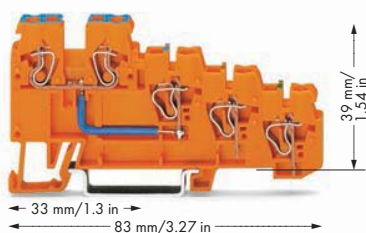
Push-in type jumper bar, insulated, I <sub>N</sub> 18 A, light gray		
	2-way	870-402 200 (8x25)
	3-way	870-403 200 (8x25)
	4-way	870-404 200 (8x25)
	5-way	870-405 100 (4x25)
	6-way	870-406 100 (4x25)
	7-way	870-407 100 (4x25)
	8-way	870-408 100 (4x25)
	9-way	870-409 100 (4x25)

Operating tool with partially insulated shaft, type 2, (3.5 x 0.5) mm blade		
		210-720 1

Miniature WSB Quick marking system, 10 strips with 10 markers per card, 5 mm wide markers		
	plain	248-501 5

WMB Multi marking system, 10 strips with 10 markers per card, stretchable 5 - 5.2 mm		
	plain	793-5501 5

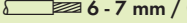
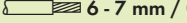
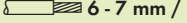
Item No.	Pack. Unit	Item No.	Pack. Unit
<b>4-conductor sensor terminal block,</b> for DIN 35 rail		<b>4-conductor sensor LED terminal block,</b> for DIN 35 rail,	
gray	270-570 50	Circuit I	270-570/281-434 50
		<b>4-conductor sensor LED terminal block,</b> for DIN 35 rail,	
		for NPN (negative) switching sensors, yellow LED	
		Circuit II	270-570/281-507 50

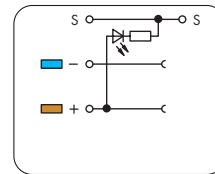
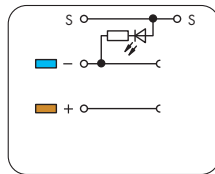
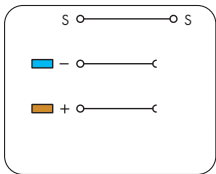
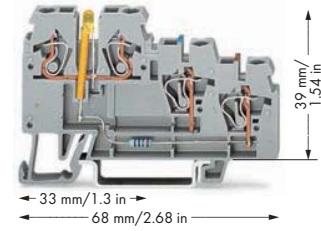
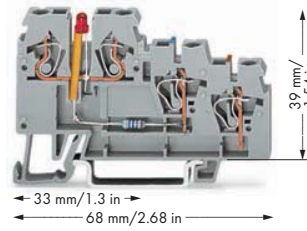
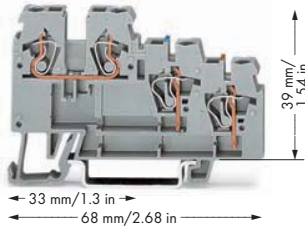


Item No.	Pack. Unit	Item No.	Pack. Unit
<b>4-conductor sensor supply terminal block,</b> for DIN 35 rail, internal bridge 9 A		<b>4-conductor sensor LED supply terminal block,</b> for DIN 35 rail	
orange	270-574 10	green LED	270-574/281-483 10

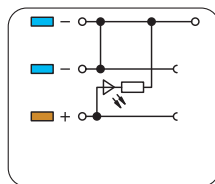
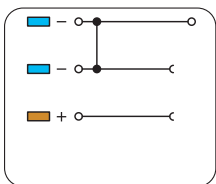
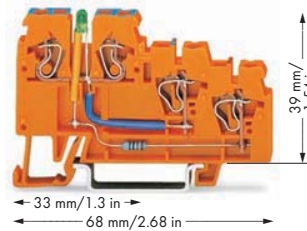
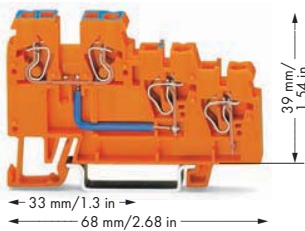
For list of approvals and user guide, see pages 634 to 637.

# 3-Conductor Sensor Terminal Blocks and 3-Conductor Sensor LED Terminal Blocks 270 Series

<p>0.08 - 2.5 mm<sup>2</sup>   AWG 28 - 12 *                  250 V/4 kV/3 ①                  I<sub>N</sub> 18 A</p> <p>Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ③</p>	<p>0.08 - 2.5 mm<sup>2</sup>   AWG 28 - 12 *                  24 VDC ②</p> <p>Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ③</p>	<p>0.08 - 2.5 mm<sup>2</sup>   AWG 28 - 12 *                  24 VDC ②</p> <p>Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ③</p>
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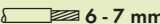


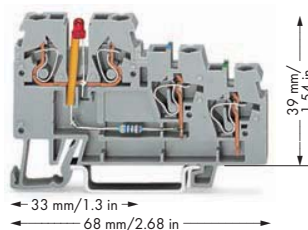
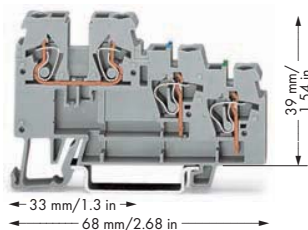
Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
<b>3-conductor sensor terminal block,</b> for DIN 35 rail		<b>3-conductor sensor LED terminal block,</b> for DIN 35 rail, for PNP (positive) switching sensors		<b>3-conductor sensor LED terminal block,</b> for DIN 35 rail, for NPN (negative) switching sensors	
● gray	<b>270-560</b> 50	● red LED	<b>270-560/281-434</b> 50	● yellow LED	<b>270-560/281-507</b> 50



Item No.	Pack. Unit	Item No.	Pack. Unit	
<b>3-conductor sensor supply terminal block,</b> for DIN 35 rail, internal bridge 9 A		<b>3-conductor sensor LED supply terminal block,</b> for DIN 35 rail		Tap-off modules (870-425, 870-426, 870-427) also suitable for signal level.
● orange	<b>270-564</b> 50	● green LED	<b>270-564/281-483</b> 10	

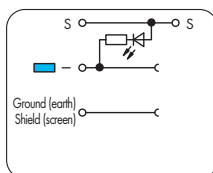
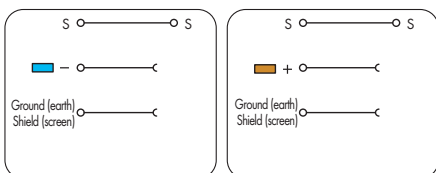
# 3-Conductor Actuator Terminal Blocks and 3-Conductor Actuator LED Terminal Blocks 270 Series

<b>0.08 - 2.5 mm<sup>2</sup></b> <b>250 V/4 kV/3 ①</b> <b>I<sub>N</sub> 18 A</b> <b>Terminal block width 5 mm / 0.197 in</b>  <b>6 - 7 mm / 0.26 in ③</b>	<b>AWG 28 - 12 *</b> <b>300 V, 20 A<sup>②</sup></b> <b>300 V, 10 A<sup>③</sup></b>	<b>0.08 - 2.5 mm<sup>2</sup></b>   <b>AWG 28 - 12 *</b> <b>24 VDC ②</b> <b>Terminal block width 5 mm / 0.197 in</b>  <b>6 - 7 mm / 0.26 in ③</b>
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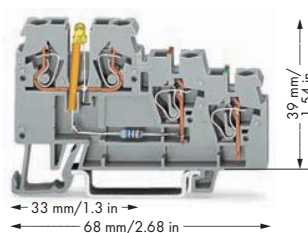
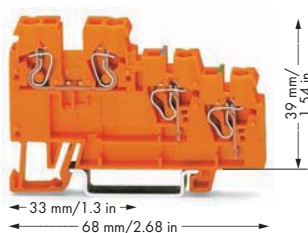


Circuit I

Circuit II

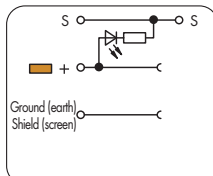
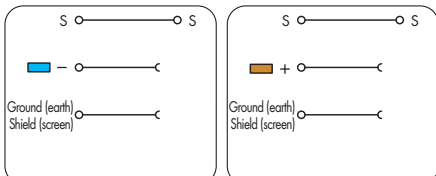


Item No.	Pack. Unit	Item No.	Pack. Unit
<b>3-conductor actuator terminal block, for DIN 35 rail</b>		<b>3-conductor actuator LED terminal block, for DIN 35 rail,</b>	
● Circuit I	<b>270-572</b> 50	● red LED	<b>270-572/281-434</b> 50
<b>3-conductor actuator terminal block, for DIN 35 rail</b>			
● Circuit II	<b>270-585</b> 50		



Circuit I





Circuit II



Item No.	Pack. Unit	Item No.	Pack. Unit
<b>3-conductor actuator supply terminal block, for DIN 35 rail</b>		<b>3-conductor actuator LED terminal block, for DIN 35 rail,</b>	
● Circuit I	<b>270-577</b> 10	● yellow LED	<b>270-585/281-507</b> 50
<b>3-conductor actuator supply terminal block, for DIN 35 rail</b>			
● Circuit II	<b>270-586</b> 10		

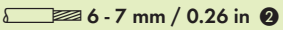
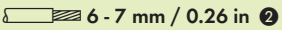
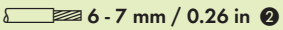
- \* AWG 12: THHN, THWN
- ① 250 V = rated voltage  
4 kV = rated surge voltage  
3 = pollution degree  
(also see Section 14)
- ② Other voltages upon request.  
LED power consumption: 4.8 mA
- ③ Strip length, see packaging or instructions.
- ④ See application notes for:  
Insulation stop, page 199

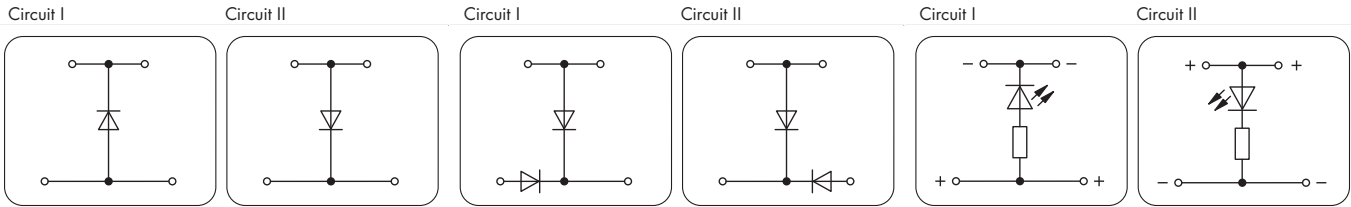
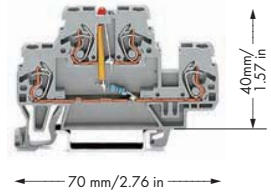
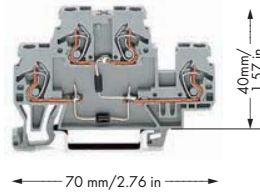
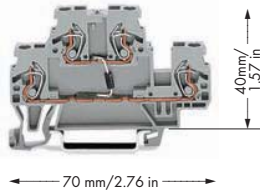
## Accessories for 3-Conductor Terminal Blocks WMB/Miniature WSB (see Section 13)

<b>End and intermediate plate, 1 mm thick,</b>	
for triple-deck terminal blocks	
	orange <b>270-321</b> 100 (4x25)
	gray <b>270-319</b> 100 (4x25)
<b>Insulation stop,</b>	
④ 	5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st") white <b>280-470</b> 200 (8x25)
<b>Insulation stop,</b>	
④ 	5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup> light gray <b>280-471</b> 200 (8x25)
<b>Insulation stop,</b>	
④ 	5 pcs/strip, 0.75 - 1 mm <sup>2</sup> dark gray <b>280-472</b> 200 (8x25)
<b>Jumper, uninsulated,</b>	
I <sub>N</sub> 18 A, Jumpers can be shortened using an electronic side cutter	
	9-way <b>270-409</b> 100 (4x25)
	17-way <b>270-417</b> 100 (4x25)
	80-way <b>270-480</b> 10
<b>Push-in type jumper bar, insulated,</b>	
I <sub>N</sub> 18 A, light gray	
	2-way <b>870-402</b> 200 (8x25)
	3-way <b>870-403</b> 200 (8x25)
	4-way <b>870-404</b> 200 (8x25)
	5-way <b>870-405</b> 100 (4x25)
	6-way <b>870-406</b> 100 (4x25)
	7-way <b>870-407</b> 100 (4x25)
	8-way <b>870-408</b> 100 (4x25)
	9-way <b>870-409</b> 100 (4x25)
<b>Operating tool with partially insulated shaft,</b>	
	type 2, (3.5 x 0.5) mm blade <b>210-720</b> 1
<b>Miniature WSB Quick marking system,</b>	
10 strips with 10 markers per card, 5 mm wide markers	
	plain <b>248-501</b> 5
<b>WMB Multi marking system,</b>	
10 strips with 10 markers per card, stretchable 5 - 5.2 mm	
	plain <b>793-5501</b> 5

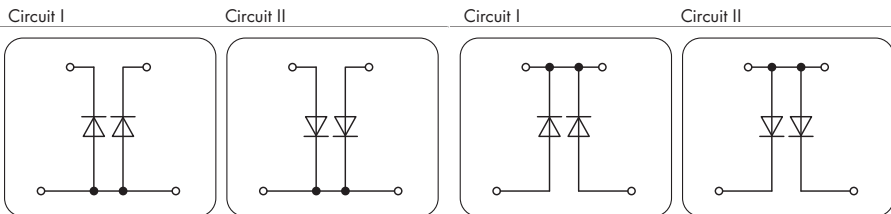
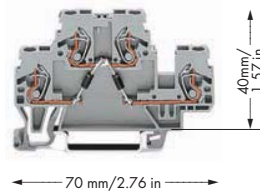
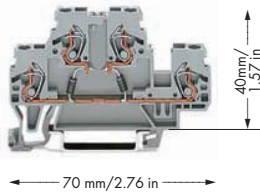
# 4 Double-Deck Diode Terminal Blocks and LED Terminal Blocks 2.5 mm<sup>2</sup> (4 mm<sup>2</sup> "f-st") 870 Series

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<p>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①   AWG 28 - 12          U<sub>N</sub> 250 V, U<sub>RM</sub> 1000 V          1N4007 - 0.5 A continuous current          Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ②</p>	<p>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①   AWG 28 - 12          U<sub>N</sub> 250 V, U<sub>RM</sub> 1000 V          1N4007 - 0.5 A continuous current          Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ②</p>	<p>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①   AWG 28 - 12          24 VDC          I<sub>F</sub> 0.025 A max.          Terminal block width 5 mm / 0.197 in   6 - 7 mm / 0.26 in ②</p>
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Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
<b>Double-deck diode terminal block with 1N4007 diode, gray</b>		<b>Double-deck diode terminal block with 2 diodes 1N4007, gray</b>		<b>Double-deck LED terminal block with red LED, 24 VDC, gray</b>	
● Circuit I	<b>870-540/281-410</b>	50	● Circuit I	<b>870-541/281-492</b>	50
● Circuit II	<b>870-540/281-411</b>	50	● Circuit II	<b>870-541/281-491</b>	50
				● Circuit I	<b>870-543/281-434</b>
				● Circuit II	<b>870-543/281-413</b>

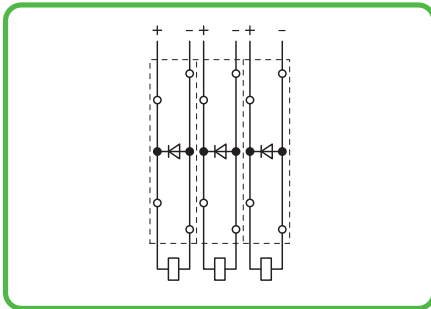


Item No.	Pack. Unit	Item No.	Pack. Unit	
<b>Double-deck diode terminal block with 2 diodes 1N4007, gray</b>		<b>Double-deck diode terminal block with 2 diodes 1N4007, gray</b>		<b>Through terminal blocks with same profile, see page 278</b>
● Circuit I	<b>870-542/281-487</b>	50	● Circuit I	
● Circuit II	<b>870-542/281-488</b>	50	● Circuit II	<b>870-541/281-490</b>

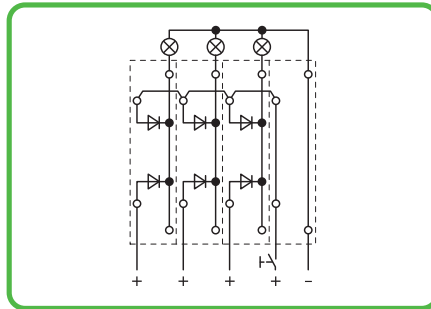
For list of approvals and user guide, see pages 634 to 637.

# Circuit Configuration Examples

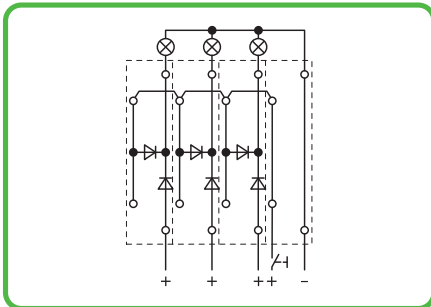
## Double-Deck Diode and LED Terminal Blocks



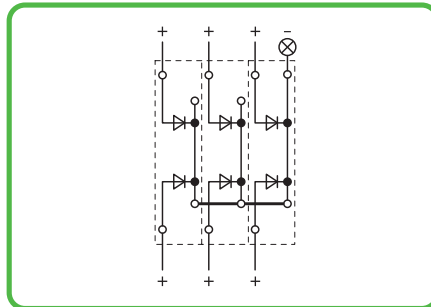
Recovery diodes can be created using the following terminal blocks:  
870-540/281-410 or  
870-540/281-411



Lamp test circuits can be created using the following terminal blocks:  
870-542/281-487 or  
870-542/281-488



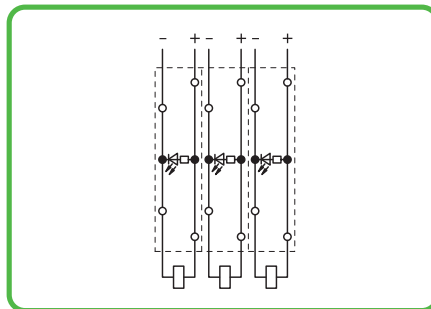
Lamp test circuits can be created using the following terminal blocks:  
870-541/281-410 or  
870-541/281-411



Collective fault signals can be created using the following terminal blocks:  
870-541/281-489 or  
870-541/281-490

### Double-deck diode terminal blocks

have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits. Using LED terminal blocks, monitoring units can be designed, e.g., for control and operating circuits. The terminal blocks provide high-density wiring, while maintaining a width of only 5 mm/0.197 in. Push-in type jumper bars provide additional options for custom circuit design.










Circuit-related voltage indications can be created using the following terminal blocks:  
870-543/281-434 or  
870-543/281-413

- 1 Max. insulation diameter: 4.4 mm
- 2 Strip length, see packaging or instructions.
- 3 See application notes for: Insulation stop, page 199

### 870 Series Accessories

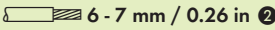
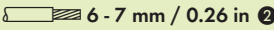
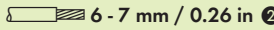
WMB/Miniature WSB  
(see Section 13)

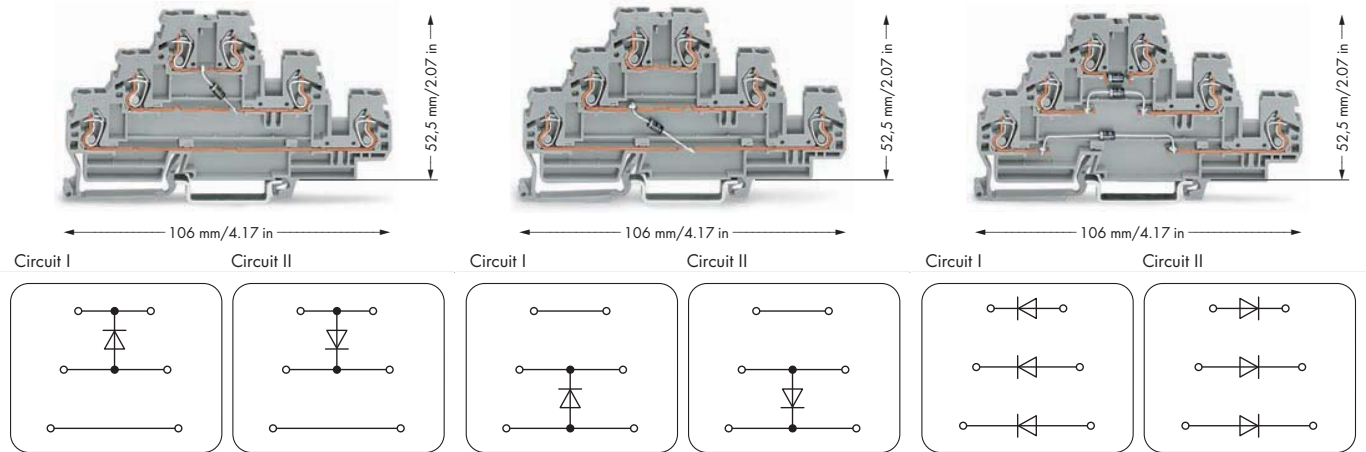
End and intermediate plate, 2 mm thick			
	orange	870-519	100 (4x25)
	gray	870-518	100 (4x25)
Insulation stop,			
	5 pcs/strip, 0.08 - 0.2 mm <sup>2</sup> "s" (0.14 mm <sup>2</sup> "f-st")		
	white	280-470	200 (8x25)
Insulation stop,			
	5 pcs/strip, 0.25 - 0.5 mm <sup>2</sup>		
	light gray	280-471	200 (8x25)
Insulation stop,			
	5 pcs/strip, 0.75 - 1 mm <sup>2</sup>		
	dark gray	280-472	200 (8x25)
Push-in type jumper bar, insulated,			
	I <sub>N</sub> 18 A, light gray		
	2-way	870-402	200 (8x25)
	3-way	870-403	200 (8x25)
	4-way	870-404	200 (8x25)
	5-way	870-405	100 (4x25)
	6-way	870-406	100 (4x25)
	7-way	870-407	100 (4x25)
	8-way	870-408	100 (4x25)
	9-way	870-409	100 (4x25)
	10-way	870-410	100 (4x25)
Push-in type jumper bar, insulated,			
	I <sub>N</sub> 18 A, light gray		
	from 1 to 3	870-433	200 (8x25)
	from 1 to 4	870-434	200 (8x25)
	from 1 to 5	870-435	100 (4x25)
	from 1 to 6	870-436	100 (4x25)
	from 1 to 7	870-437	100 (4x25)
	from 1 to 8	870-438	100 (4x25)
	from 1 to 9	870-439	100 (4x25)
	from 1 to 10	870-440	100 (4x25)
Protective warning marker,			
	with high-voltage symbol, black, for 5 terminal blocks		
	yellow	280-405	100 (4x25)



# 4 Triple-Deck Diode Terminal Blocks and LED Terminal Blocks 2.5 mm<sup>2</sup> (4 mm<sup>2</sup> "f-st") 870 Series

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







<b>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①</b>   AWG 28 - 12 <b>U<sub>N</sub> 250 V, U<sub>RM</sub> 1000 V</b> <b>1N4007 - 0.5 A continuous current</b> <b>Terminal block width 5 mm / 0.197 in</b>  <b>6 - 7 mm / 0.26 in ②</b>	<b>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①</b>   AWG 28 - 12 <b>U<sub>N</sub> 250 V, U<sub>RM</sub> 1000 V</b> <b>1N4007 - 0.5 A continuous current</b> <b>Terminal block width 5 mm / 0.197 in</b>  <b>6 - 7 mm / 0.26 in ②</b>	<b>0.08 - 2.5 (4"f-st")mm<sup>2</sup> ①</b>   AWG 28 - 12 <b>U<sub>N</sub> 250 V, U<sub>RM</sub> 1000 V</b> <b>1N4007 - 0.5 A continuous current</b> <b>Terminal block width 5 mm / 0.197 in</b>  <b>6 - 7 mm / 0.26 in ②</b>
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Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
<b>Triple-deck diode terminal block with 1N4007 diode, gray</b>		<b>Triple-deck diode terminal block with 1N4007 diode, gray</b>		<b>Triple-deck diode terminal block with 3 diodes 1N4007, gray</b>	
○ Circuit I	<b>870-590/281-410</b> 50	○ Circuit I	<b>870-590/281-675</b> 50	○ Circuit I	<b>870-596/281-673</b> 50
○ Circuit II	<b>870-590/281-411</b> 50	○ Circuit II	<b>870-590/281-676</b> 50	○ Circuit II	<b>870-596/281-674</b> 50
<b>Other terminal blocks with the same profile:</b>					
Through	<b>870-551</b>		Page 280		

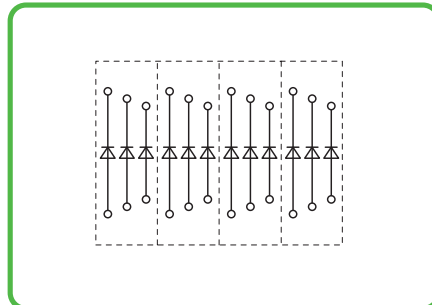
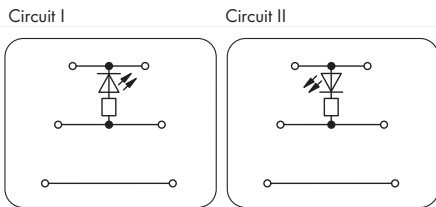
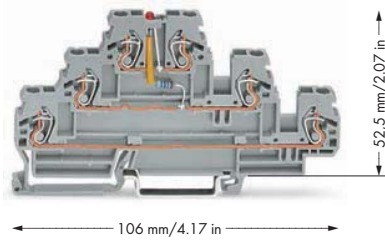
## 870 Series Accessories

WMB/Miniature WSB  
(see Section 13)

<b>End and intermediate plate, 2 mm thick</b>  <ul style="list-style-type: none"> <li>orange <b>870-569</b> 50 (2x25)</li> <li>gray <b>870-568</b> 50 (2x25)</li> </ul>	<b>Push-in type jumper bar, insulated,</b>  <ul style="list-style-type: none"> <li>I<sub>N</sub> 18 A, light gray</li> <li>from 1 to 3 <b>870-433</b> 200 (8x25)</li> <li>from 1 to 4 <b>870-434</b> 200 (8x25)</li> <li>from 1 to 5 <b>870-435</b> 100 (4x25)</li> <li>from 1 to 6 <b>870-436</b> 100 (4x25)</li> <li>from 1 to 7 <b>870-437</b> 100 (4x25)</li> <li>from 1 to 8 <b>870-438</b> 100 (4x25)</li> <li>from 1 to 9 <b>870-439</b> 100 (4x25)</li> <li>from 1 to 10 <b>870-440</b> 100 (4x25)</li> </ul>	<b>Miniature WSB Quick marking system, plain,</b>  <ul style="list-style-type: none"> <li>10 strips with 10 markers per card, 5 mm wide markers</li> <li>yellow <b>248-501/000-002</b></li> <li>red <b>248-501/000-005</b></li> <li>blue <b>248-501/000-006</b></li> <li>gray <b>248-501/000-007</b></li> <li>orange <b>248-501/000-012</b></li> <li>light green <b>248-501/000-017</b></li> <li>green <b>248-501/000-023</b></li> <li>violet <b>248-501/000-024</b></li> </ul>
<b>Insulation stop,</b>  <ul style="list-style-type: none"> <li>5 pcs/strip, 0.08 - 0.2 mm<sup>2</sup> "s" (0.14 mm<sup>2</sup> "f-st")</li> <li>white <b>280-470</b> 200 (8x25)</li> </ul>		
<b>Insulation stop,</b>  <ul style="list-style-type: none"> <li>5 pcs/strip, 0.25 - 0.5 mm<sup>2</sup></li> <li>light gray <b>280-471</b> 200 (8x25)</li> </ul>		
<b>Insulation stop,</b>  <ul style="list-style-type: none"> <li>5 pcs/strip, 0.75 - 1 mm<sup>2</sup></li> <li>dark gray <b>280-472</b> 200 (8x25)</li> </ul>	<b>Protective warning marker,</b>  <ul style="list-style-type: none"> <li>with high-voltage symbol, black, for 5 terminal blocks</li> <li>yellow <b>280-405</b> 100 (4x25)</li> </ul>	<b>WMB Multi marking system, plain,</b>  <ul style="list-style-type: none"> <li>10 strips with 10 markers per card, for terminal widths 5 - 17.5 mm</li> <li>yellow <b>793-501/000-002</b></li> <li>red <b>793-501/000-005</b></li> <li>blue <b>793-501/000-006</b></li> <li>gray <b>793-501/000-007</b></li> <li>orange <b>793-501/000-012</b></li> <li>light green <b>793-501/000-017</b></li> <li>green <b>793-501/000-023</b></li> <li>violet <b>793-501/000-024</b></li> </ul>
<b>Push-in type jumper bar, insulated,</b>  <ul style="list-style-type: none"> <li>I<sub>N</sub> 18 A, light gray</li> <li>2-way <b>870-402</b> 200 (8x25)</li> <li>3-way <b>870-403</b> 200 (8x25)</li> <li>4-way <b>870-404</b> 200 (8x25)</li> <li>5-way <b>870-405</b> 100 (4x25)</li> <li>6-way <b>870-406</b> 100 (4x25)</li> <li>7-way <b>870-407</b> 100 (4x25)</li> <li>8-way <b>870-408</b> 100 (4x25)</li> <li>9-way <b>870-409</b> 100 (4x25)</li> <li>10-way <b>870-410</b> 100 (4x25)</li> </ul>	<b>Miniature WSB Quick marking system,</b>  <ul style="list-style-type: none"> <li>10 strips with 10 markers per card, 5 mm wide markers</li> <li>plain <b>248-501</b> 5</li> </ul>	
	<b>WMB Multi marking system,</b>  <ul style="list-style-type: none"> <li>10 strips with 10 markers per card, stretchable 5 - 5.2 mm</li> <li>plain <b>793-5501</b> 5</li> </ul>	
	<b>WMB Multi marking system,</b>  <ul style="list-style-type: none"> <li>10 strips with 10 markers per card, for terminal widths 5 - 17.5 mm</li> <li>plain <b>793-501</b> 5</li> </ul>	

For list of approvals and user guide, see pages 634 to 637.

0.08 - 2.5 (4" f-st") mm<sup>2</sup> ① | AWG 28 - 12  
 24 VDC  
 I<sub>F</sub> 0.025 A max.  
 Terminal block width 5 mm / 0.197 in  
 ② 6 - 7 mm / 0.26 in ②



- ① Max. insulation diameter: 4.4 mm
- ② Strip length, see packaging or instructions.
- ③ See application notes for: Insulation stop, page 199



Item No.	Pack. Unit
<b>Triple-deck LED terminal block with red LED,</b>	
24 VDC, gray	
○ Circuit I	870-593/281-434 50
○ Circuit II	870-593/281-413 50

**Triple-deck diode terminal blocks** have been specially developed for custom diode circuits, such as lamp test and collective fault signal circuits.

Using LED terminal blocks, monitoring units can be designed, e.g., for control and operating circuits. The terminal blocks provide high-density wiring, while maintaining a width of only 5 mm/0.197 in.

Push-in type jumper bars provide additional options for custom circuit design.

<b>WMB Multi marking system, plain,</b>	
10 strips with 10 markers per card, stretchable 5 - 5.2 mm	
	yellow 793-5501/000-002
	red 793-5501/000-005
	blue 793-5501/000-006
	gray 793-5501/000-007
	orange 793-5501/000-012
	light green 793-5501/000-017
	green 793-5501/000-023
	violet 793-5501/000-024

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