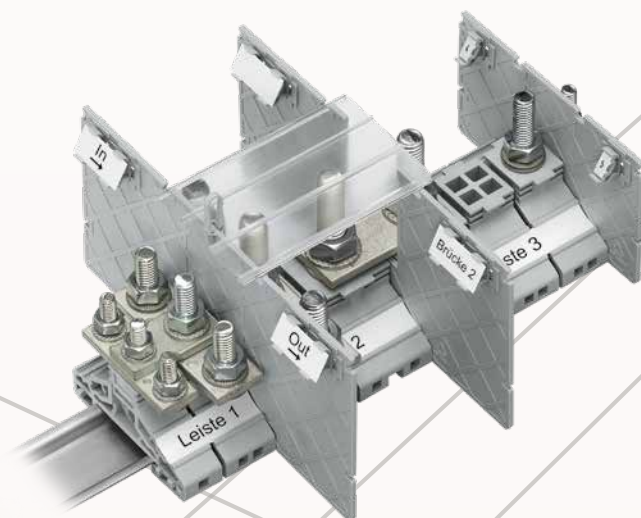
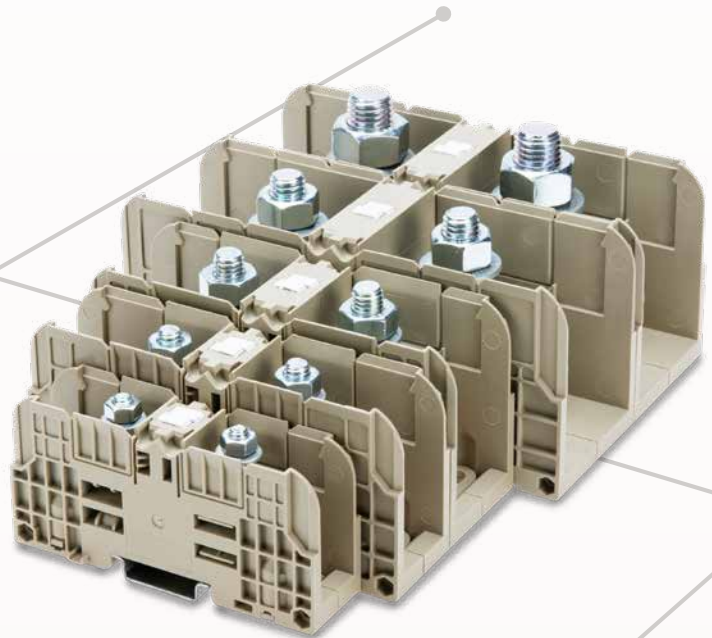
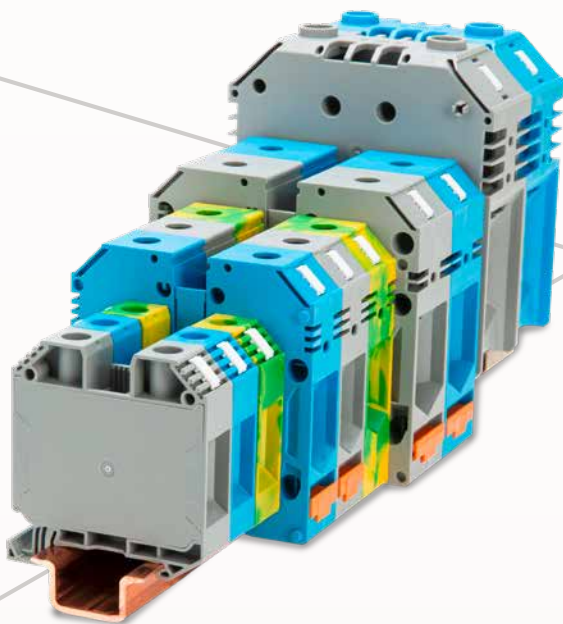


# Rail-Mount Terminal Blocks with Screw and Stud Connection

Supplementary Catalog to Full Line Catalog, Volume 1 – Edition 2021



The new items in this catalog supplement products found in the following full line catalog:



Volume 1

Rail-Mount Terminal Block Systems



## WAGO Rail-Mount Terminal Blocks with Screw and Stud Connection

	Through and Ground Conductor Terminal Blocks with Screw Connection 35 mm <sup>2</sup>	883 Series	4
	Through and Ground Conductor Terminal Blocks with Screw Connection 70 mm <sup>2</sup>	883 Series	6
	Through Terminal Blocks with Screw Connection 120 mm <sup>2</sup>	883 Series	8
	Through Terminal Blocks with Screw Connection 240 mm <sup>2</sup>	883 Series	10
	Stud Terminal Blocks with 2 Studs M6 (35 mm <sup>2</sup> ), M8 (70 mm <sup>2</sup> ), M10 (120 mm <sup>2</sup> ), M12 (185 mm <sup>2</sup> ), M16 (300 mm <sup>2</sup> )	884 Series	14
	Stud Terminal Blocks with 1 Stud M6 (35 mm <sup>2</sup> ), M8 (50 mm <sup>2</sup> ), M10 (120 mm <sup>2</sup> ), M12 (120 mm <sup>2</sup> )	885 Series	18
	Stud Terminal Blocks with 3 Studs M6 (35 mm <sup>2</sup> ), M8 (50 mm <sup>2</sup> ), M10 (120 mm <sup>2</sup> )	885 Series	20
	Accessories		22
	Item Number Index Addresses		27

# RAIL-MOUNT TERMINAL BLOCKS

## Screw Connection; 883 Series

### Operating Slot

Opening the clamping unit via

- Slot screwdriver for 35 mm<sup>2</sup>
- T-wrench for 70 mm<sup>2</sup>, 120 mm<sup>2</sup> and 240 mm<sup>2</sup>

### Jumper Slot

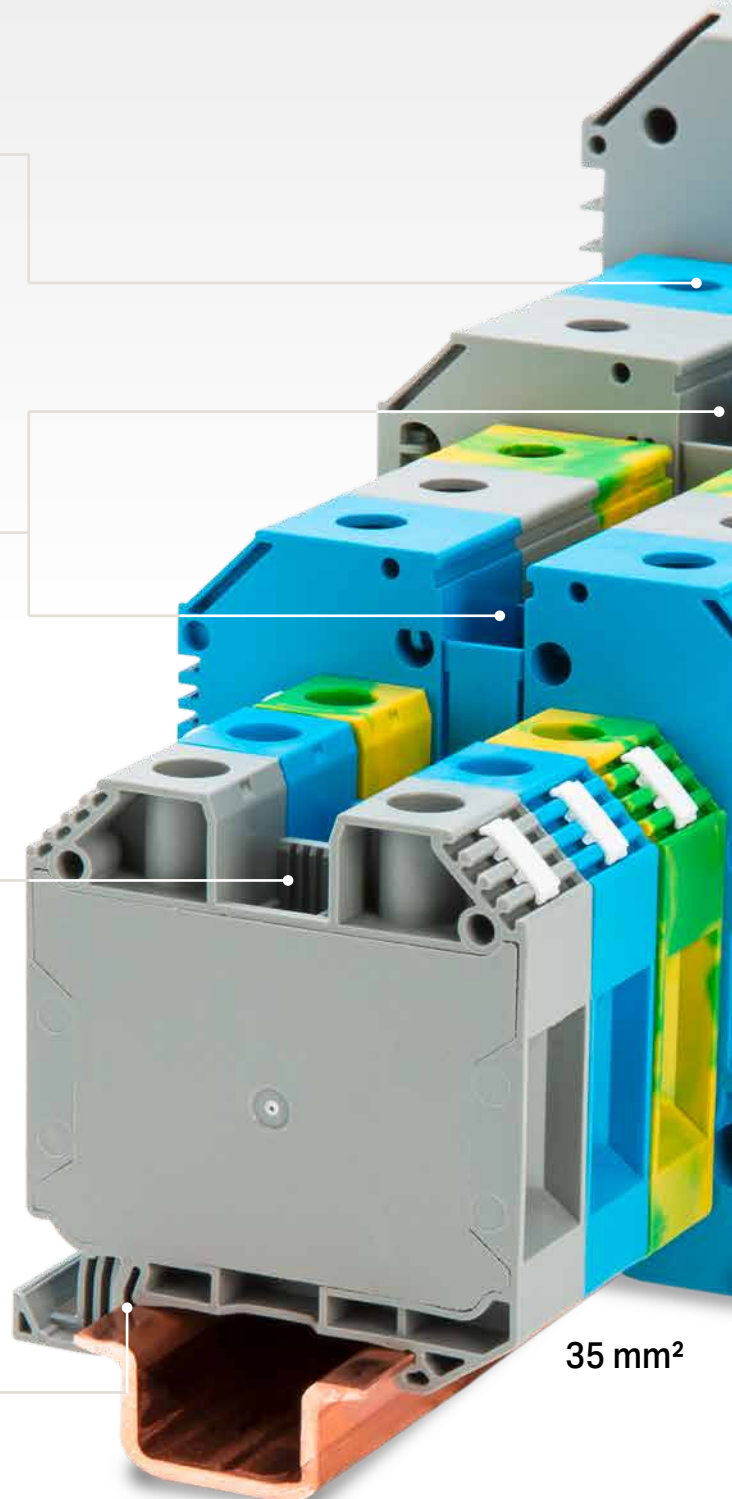
- Single jumper slot for 70 mm<sup>2</sup> and 120 mm<sup>2</sup>

### Jumper Slot

- Dual jumper slot for 35 mm<sup>2</sup>

### Snap-In Mounting Foot for DIN-35 Rails

- Snapping on one side for 35 mm<sup>2</sup> and 240 mm<sup>2</sup>
- Snapping on both sides for 70 mm<sup>2</sup> and 120 mm<sup>2</sup>





## Marking

- WMB
- WMB Inline
- Mini-WSB
- Mini-WSB Inline
- Marker carrier for marking strips

## Receptacle for Power Tap (on both sides)

- For potential distribution via power taps

## Conductor Entry

- Easy conductor insertion without conductor preparation up to 240 mm<sup>2</sup>
- Accommodates jumpers for 240 mm<sup>2</sup> screw terminal blocks

240 mm<sup>2</sup>

120 mm<sup>2</sup>

70 mm<sup>2</sup>

## Through Terminal Block, Ground Conductor Terminal Block, Power Tap; with Screw Connection 883 Series

### Technical Data

Nominal cross-section: 35 mm<sup>2</sup>

1.5 ... 50 mm<sup>2</sup> "s+st+f-st" ① | 16 ... 1/0 AWG

1000 V/8 kV/3 ② | 600 V, 150 A ③

I<sub>N</sub> 125 A (150 A) | 600 V, 150 A ④

Terminal block width: 16.1 mm / 0.634 inch

18 mm / 0.71 inch

Tightening torque: 3.2 ... 3.7 Nm

Screw thread: M6

Actuation type: Slot screwdriver; (6.5 x 1.2) mm blade

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



2-conductor through terminal block


Color	Item No.	PU
○ gray	883-3501	20
● blue	883-3504	20

### Item-Specific Accessories

Jumper; insulated; yellow

	2-way	883-3542	20
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Protective warning marker; with high-voltage symbol

	yellow	883-3586	20
	white	883-3588	20

Screwless end stop; for DIN-35 rail; 10 mm wide

	gray	249-117	50 (25)
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Screwless end stop; for DIN-35 rail; 14 mm wide

	gray	249-197	10
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### Technical Data

Nominal cross-section: 35 mm<sup>2</sup>

1.5 ... 50 mm<sup>2</sup> "s+st+f-st" ① | 16 ... 1/0 AWG

Terminal block width: 16.1 mm / 0.634 inch

18 mm / 0.71 inch

Tightening torque: 3.2 ... 3.7 Nm

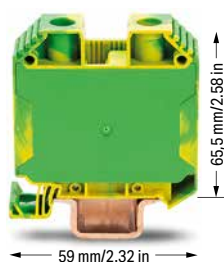
Screw thread: M6

Actuation type: Slot screwdriver; (6.5 x 1.2) mm blade

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



2-conductor ground terminal block; only suitable for DIN 35 x 15 rail; 2.3 mm thick; copper

Color	Item No.	PU
● green-yellow	883-3507	20

### Item-Specific Accessories

Protective warning marker; with high-voltage symbol

	yellow	883-3586	20
	white	883-3588	20

Screwless end stop; for DIN-35 rail; 10 mm wide

	gray	249-117	50 (25)
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Screwless end stop; for DIN-35 rail; 14 mm wide

	gray	249-197	10
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### Technical Data

Nominal cross-section: 6 mm<sup>2</sup>

0.2 ... 10 mm<sup>2</sup> "s" ② | 22 ... 8 AWG

1000 V/6 kV/3 ③

I<sub>N</sub> 41 A (57 A)

Module width: 8.3 mm / 0.327 inch

10 mm / 0.39 inch

Tightening torque: 1.2 ... 2 Nm

Screw thread: M3.5

Actuation type: Slot screwdriver; (4 x 0.8) mm blade

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



Power tap

Color	Item No.	PU
● beige	883-3530	50

- ❶ Conductor range: 1.5 ... 50 mm<sup>2</sup> "s+st+f-st" and insulated ferrules: 1.5 ... 35 mm<sup>2</sup>
  - ❷ Conductor range: 0.2 ... 10 mm<sup>2</sup>"s+f-st" and insulated ferrules: 0.2 ... 6 mm<sup>2</sup>
  - ❸ 1000 V = rated voltage  
8 kV = rated impulse voltage  
3 = pollution degree
- Approvals and corresponding ratings, visit [www.wago.com](http://www.wago.com)



**Commoning**  
The 2-way jumper is inserted into one of the two center jumper slots. The dual jumper slot allows an unlimited, multiple potential distribution. The jumpers are designed for the rated current of the screw terminal block.



**Power tap**  
The power tap is inserted into the conductor entry and pressed indirectly against the current bar via the clamping bracket when the clamping point is actuated.



**Mounting and removing through terminal blocks**  
Mounting is performed by simply snapping the terminal block onto the DIN-rail. The fixed snap-in foot is put on first. Removal is performed by pushing back the movable snap-in foot and simultaneously tilting it off the rail.



**Commoning**  
The jumper can be removed from the jumper slot using an operating tool or a slotted screwdriver via the slots recessed in the housing.



**Marking**  
The screw terminal blocks can be labeled quickly and easily with the WMB Inline marking system. The markers are inserted into the receptacles provided for this purpose. The 2009-198 Marker Carrier allows marking strips to be used. For marking accessories, see pages 24 and 25.



**Mounting and removing ground conductor terminal blocks**  
Mounting is performed by simply snapping the terminal block onto the DIN-rail. The fixed snap-in foot is put on first. The DIN-rail is contacted via the ground foot. Removal is performed by pushing back the movable snap-in foot and simultaneously tilting it off the rail.



**Protective warning marker**  
The warning covers marked with a lightning arrow (high voltage) are snapped onto the screw terminal block from above and close the actuation slot. This safeguard prevents actuation of the clamping point under voltage and guarantees protection against accidental contact.



**Testing**  
Voltage measurements can be performed via the screw heads in the actuation slot (e.g., via 2-pole 206-707 Voltage Tester).



**Conductor termination and clamping point actuation**  
The stripped conductor is inserted into the clamping unit until it hits the backstop. By turning the screw to the right with a slotted screwdriver, the conductor is indirectly pressed against the current bar via the clamping bracket.


## Through Terminal Block, Ground Conductor Terminal Block, Power Tap; with Screw Connection 883 Series

### Technical Data


Nominal cross-section: 70 mm<sup>2</sup>

10 ... 95 mm<sup>2</sup> "s+st" ① | 6 ... 3/0 AWG

1000 V/8 kV/3 ③ | 600 V, 205 A 

I<sub>N</sub> 192 A (232 A) | 600 V, 205 A 

Terminal block width: 20.5 mm / 0.807 inch

 22 mm / 0.87 inch

Tightening torque: 6 ... 12 Nm

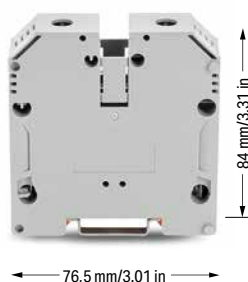
Screw thread: M8

Actuation type: T-wrench; 6 mm



Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



2-conductor through terminal block

Color	Item No.	PU
 gray	883-7001	10
 blue	883-7004	10

### Item-Specific Accessories


#### Jumper bar; uninsulated

	2-way	883-7042	10
	3-way	883-7043	10
	4-way	883-7044	10

#### Protective warning marker; with high-voltage symbol

	yellow	883-7086	10
	white	883-7088	10


#### Insertion plate for flat cables

	uninsulated	883-7099	10
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#### Screwless end stop; for DIN-35 rail; 10 mm wide

	gray	249-117	50 (25)
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#### Screwless end stop; for DIN-35 rail; 14 mm wide


	gray	249-197	10
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### Technical Data

Nominal cross-section: 70 mm<sup>2</sup>

10 ... 95 mm<sup>2</sup> "s+st" ① | 6 ... 3/0 AWG

Terminal block width: 20.5 mm / 0.807 inch

 22 mm / 0.87 inch

Tightening torque: 6 ... 12 Nm

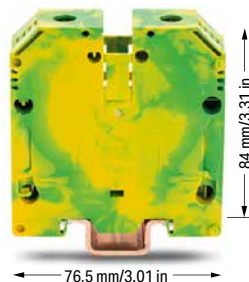
Screw thread: M8

Actuation type: T-wrench; 6 mm


Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C




2-conductor ground terminal block; only suitable for DIN 35 x 15 rail; 2.3 mm thick; copper


Color	Item No.	PU
 green-yellow	883-7007	10

### Item-Specific Accessories

#### Protective warning marker; with high-voltage symbol

	yellow	883-7086	10
	white	883-7088	10

#### Insertion plate for flat cables

	uninsulated	883-7099	10
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#### Screwless end stop; for DIN-35 rail; 10 mm wide

	gray	249-117	50 (25)
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#### Screwless end stop; for DIN-35 rail; 14 mm wide

	gray	249-197	10
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### Technical Data


Nominal cross-section: 10 mm<sup>2</sup>

0.2 ... 10 mm<sup>2</sup> "s+st+f-st" ② | 22 ... 8 AWG

1000 V/6 kV/3 ③

I<sub>N</sub> 57 A

Module width: 10 mm / 0.39 inch

 12 mm / 0.47 inch

Tightening torque: 1.2 ... 2 Nm

Screw thread: M4

Actuation type: Slot screwdriver; (4 x 0.8) mm blade


Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V2

Continuous operating temperature: -35 ... +105 °C



Power tap

Color	Item No.	PU
 beige	883-7030	10

① Conductor range: 10 ... 95 mm<sup>2</sup> "s+st"; 10 ... 70 mm "f-st";  
Insulated ferrules: 10 ... 70 mm<sup>2</sup>

② Conductor range: 0.2 ... 10 mm<sup>2</sup> "s+st+f-st";  
Insulated ferrules: 0.2 ... 10 mm<sup>2</sup>

③ 1000 V = rated voltage  
8 kV = rated impulse voltage  
3 = pollution degree

Approvals and corresponding ratings,  
visit [www.wago.com](http://www.wago.com)



#### Commoning

Step 1: Remove the inner partitions at the defined break points.



#### Power tap

The power tap is inserted into the slot above the conductor entry and pressed indirectly against the current bar via the clamping bracket when the clamping point is actuated.



#### Mounting and removing through terminal blocks

Mounting is performed by simply snapping the terminal block onto the DIN-rail. The pins in the housing ensure an increased mechanical stability in the terminal block assembly when the rail-mount terminal blocks are pushed together.

Removal is performed by pushing back one of the locking elements on both sides and simultaneously tilting it off the DIN-rail.



#### Commoning

Step 2: Insert the jumper into the jumper slot and tighten the screws with a slotted screwdriver. The jumpers are designed for the rated current of the screw terminal block.



#### Insertion plate

To connect flat cables, the insertion plates are mounted into the clamping bracket to compensate for the V-shaped geometry and provide a secure conductor connection.



#### Mounting and removing ground conductor terminal blocks

Installation is performed by placing the ground conductor terminal block on the copper DIN-rail and then securing it by tightening the Allen screw in the jumper slot with a torque of 2.5...4 Nm.

A 4 mm Allen key is used to tighten the screw.

Removal is performed by loosening the Allen screw in the jumper slot and tilting it off the DIN-rail.



#### Protective warning marker

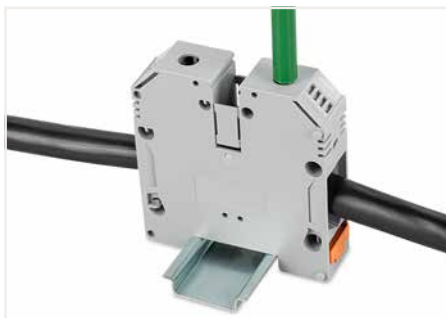
The warning covers marked with a lightning arrow are snapped onto the screw terminal block from above and close the actuation slot. This prevents actuation of the clamping point under voltage and guarantees protection against accidental contact.



#### Marking

The screw terminal blocks can be labeled quickly and easily with the WMB Inline marking system. The markers are inserted into the receptacles provided for this purpose. The 2009-198 Marker Carrier allows marking strips to be used.

For marking accessories, see pages 24 and 25.



#### Conductor termination and clamping point actuation

The stripped conductor is inserted into the clamping unit until it hits the backstop. By turning the screw to the right with a 6 mm T-wrench, the conductor is indirectly pressed against the current bar via the clamping bracket.



#### Testing

Voltage measurements can be performed via the screw heads in the actuation slot (e.g., via 2-pole 206-707 Voltage Tester).

## Through Terminal Block, Power Tap; with Screw Connection 883 Series

### Technical Data

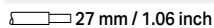
Nominal cross-section: 120 mm<sup>2</sup>

16 ... 150 mm<sup>2</sup> "s+st" ① | 4 ... 4/0 AWG

1000 V/8 kV/3 ③ | 600 V, 228 A 

I<sub>N</sub> 269 A (290 A) | 600 V, 228 A 

Terminal block width: 27 mm / 1.063 inch

 27 mm / 1.06 inch

Tightening torque: 12 ... 20 Nm

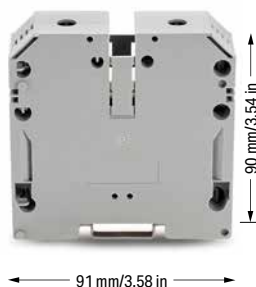
Screw thread: M10

Actuation type: T-wrench; 6 mm



Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### 2-conductor through terminal block

Color	Item No.	PU
 gray	883-1201	5
 blue	883-1204	5



### Item-Specific Accessories

#### Jumper bar; uninsulated



2-way	883-1242	10
3-way	883-1243	10
4-way	883-1244	10


#### Protective warning marker; with high-voltage symbol

 yellow	883-1286	10
 white	883-1288	10

#### Insertion plate for flat cables

 uninsulated	883-1299	10
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#### Screwless end stop; for DIN-35 rail; 10 mm wide

 gray	249-117	50 (25)
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#### Screwless end stop; for DIN-35 rail; 14 mm wide

 gray	249-197	10
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### Technical Data

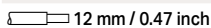
Nominal cross-section: 10 mm<sup>2</sup>

0.2 ... 10 mm<sup>2</sup> "s+st+f-st" ② | 22 ... 8 AWG

1000 V/6 kV/3 ③

I<sub>N</sub> 57 A

Module width: 10 mm / 0.39 inch

 12 mm / 0.47 inch

Tightening torque: 1.2 ... 2 Nm

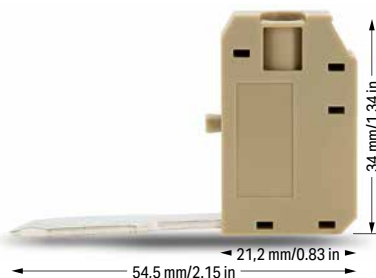
Screw thread: M4

Actuation type: Slot screwdriver; (4 x 0.8) mm blade


Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V2

Continuous operating temperature: -35 ... +105 °C



### Power tap

Color	Item No.	PU
 beige	883-1230	10

① Conductor range: 16 ... 150 mm<sup>2</sup> "s+st"; 16 ... 120 mm "f-st";  
Insulated ferrules: 16 ... 95 mm<sup>2</sup>

② Conductor range: 0.2 ... 10 mm<sup>2</sup> "s+st+f-st";  
Insulated ferrules: 0.2 ... 10 mm<sup>2</sup>

③ 1000 V = rated voltage  
8 kV = rated impulse voltage  
3 = pollution degree

Approvals and corresponding ratings,  
visit [www.wago.com](http://www.wago.com)



#### Mounting and removing through terminal blocks

Mounting is performed by simply snapping the terminal block onto the DIN-rail. The pins in the housing increase mechanical stability in the terminal block assembly when the rail-mount terminal blocks are pushed together. Removal is performed by pushing back one of the locking elements on both sides and simultaneously tilting it off the DIN-rail.



#### Commoning

Step 1: Remove the inner partitions at the defined break points (a cutting tool may be required to cut off the partitions).



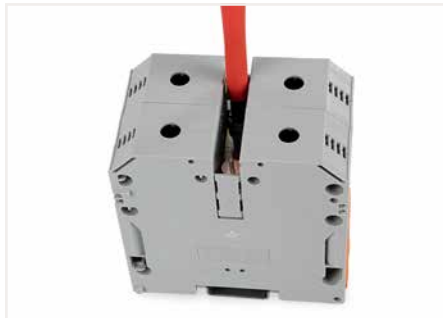
#### Insertion plate

To connect flat cables, the insertion plates are mounted into the clamping bracket to compensate for the V-shaped geometry and provide a secure conductor connection.



#### Conductor termination and clamping point actuation

The stripped conductor is inserted into the clamping unit until it hits the backstop. By turning the screw to the right with a 6 mm T-wrench, the conductor is indirectly pressed against the current bar via the clamping bracket.



#### Commoning

Step 2: Insert the jumper into the jumper slot and tighten the screws with a slotted screwdriver. The jumpers are designed for the rated current of the screw terminal block.



#### Marking

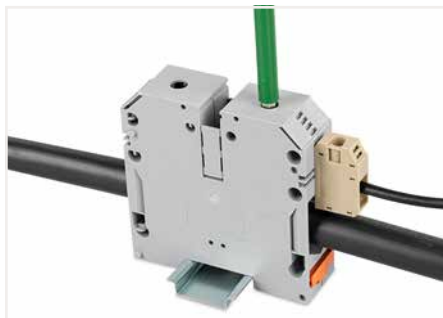
The screw terminal blocks can be labeled quickly and easily with the WMB Inline marking system. The markers are inserted into the receptacles provided for this purpose. The 2009-198 Marker Carrier allows marking strips to be used.

For marking accessories, see pages 24 and 25.



#### Protective warning marker

The warning covers marked with a lightning arrow are snapped onto the screw terminal block from above and close the actuation slot. This safeguard prevents actuation of the clamping point under voltage and guarantees protection against accidental contact.



#### Power tap

The power tap is inserted into the slot above the conductor entry and pressed indirectly against the current bar via the clamping bracket when the clamping point is actuated.



#### Testing

Voltage measurements can be performed via the screw heads in the actuation slot (e.g., via 2-pole 206-707 Voltage Tester).

## Through Terminal Block, Power Tap; with Screw Connection 883 Series

### Technical Data

Nominal cross-section: 240 mm<sup>2</sup>

70 ... 240 mm<sup>2</sup> "s+st+f-st" | 2/0 AWG ... 500 kcmil

①

1000 V/8 kV/3 ③ | 600 V, 370 A

I<sub>N</sub> 380 A | 600 V, 370 A

Terminal block width: 36 mm / 1.417 inch

38 mm / 1.5 inch

Tightening torque: 10 ... 20 Nm

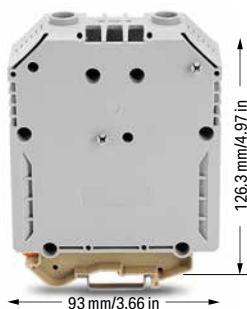
Screw thread: M10

Actuation type: T-wrench; 8 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V2

Continuous operating temperature: -35 ... +105 °C




### 2-conductor through terminal block

Color	Item No.	PU
○ gray	883-2401	5
● blue	883-2404	5

### Item-Specific Accessories

#### Jumper; yellow

	2-way	883-2442	5
	3-way	883-2443	5

#### Protective warning marker; with high-voltage symbol

	yellow	883-2486	20
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#### Insertion plate for flat cables

	uninsulated	883-2499	10
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#### Screwless end stop; for DIN-35 rail; 14 mm wide

	gray	249-197	10
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### Technical Data

Nominal cross-section: 10 mm<sup>2</sup>

0.2 ... 10 mm<sup>2</sup> "s+st+f-st" ② | 22 ... 8 AWG

1000 V/6 kV/3 ③

I<sub>N</sub> 57 A

Module width: 10 mm / 0.39 inch

12 mm / 0.47 inch

Tightening torque: 1.2 ... 2 Nm

Screw thread: M4

Actuation type: Slot screwdriver; (4 x 0.8) mm blade

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V2

Continuous operating temperature: -35 ... +105 °C



### Power tap

Color	Item No.	PU
● beige	883-1230	10

① Conductor range: 70 ... 240 mm<sup>2</sup> "s+st+f-st";  
Insulated ferrules: 70 ... 185 mm<sup>2</sup>

② Conductor range: 0.2 ... 10 mm<sup>2</sup> "s+st+f-st";  
Insulated ferrules: 0.2 ... 10 mm<sup>2</sup>

③ 1000 V = rated voltage  
8 kV = rated impulse voltage  
3 = pollution degree

Approvals and corresponding ratings,  
visit [www.wago.com](http://www.wago.com)



**Mounting and removing through terminal blocks**  
 Mounting is performed by simply snapping the terminal block onto the DIN-rail. The fixed snap-in foot is put on first.  
 Removal is performed by pushing back the movable snap-in foot and simultaneously tilting it off the rail.



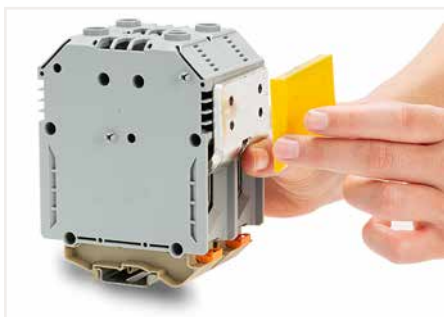
**Commoning**  
 Step 1: Insert the 2- or 3-way jumper into the conductor entry to connect adjacent terminal blocks.



**Power tap**  
 The power tap is inserted into the slot above the conductor entry. The power tap is pressed indirectly against the current bar via the clamping bracket when the clamping point is actuated.



**Conductor termination and clamping point actuation**  
 The stripped conductor is inserted into the clamping unit until it hits the backstop. By turning the screw to the right with a 8 mm T-wrench, the conductor is indirectly pressed against the current bar via the clamping bracket.



**Commoning**  
 Step 2: Mount the yellow insulating cap and snap it to the housing to position the jumper in the clamping unit.



**Insertion plate**  
 To connect flat cables, the insertion plates are mounted into the clamping bracket to compensate for the V-shaped geometry and provide a secure conductor connection.



**Protective warning marker**  
 The warning covers marked with a lightning arrow are snapped onto the screw terminal block from above and close the actuation slot. This prevents actuation of the clamping point under voltage and guarantees protection against accidental contact.



**Commoning**  
 Step 3: By tightening the screw in the actuation slot, the jumper is secured in the conductor entry. If required, a conductor can also be inserted into the conductor entry and clamped together with the jumper.  
 A multiple potential distribution is possible due to the conductor entry on both sides. The jumpers are designed for the rated current of the screw terminal block.



**Marking**  
 The screw terminal blocks can be labeled quickly and easily with the WMB Inline marking system. The markers are inserted into the receptacles provided for this purpose. The 2009-198 Marker Carrier allows marking strips to be used.  
 For marking accessories, see pages 24 and 25.



**Testing**  
 Voltage measurements can be performed via the screw heads in the actuation slot (e.g. via 2-pole 206-707 Voltage Tester).

# STUD TERMINAL BLOCKS

## 884 Series

### Connection Stud

- Stud for mounting ring cable lugs

### Receptacle for Covers

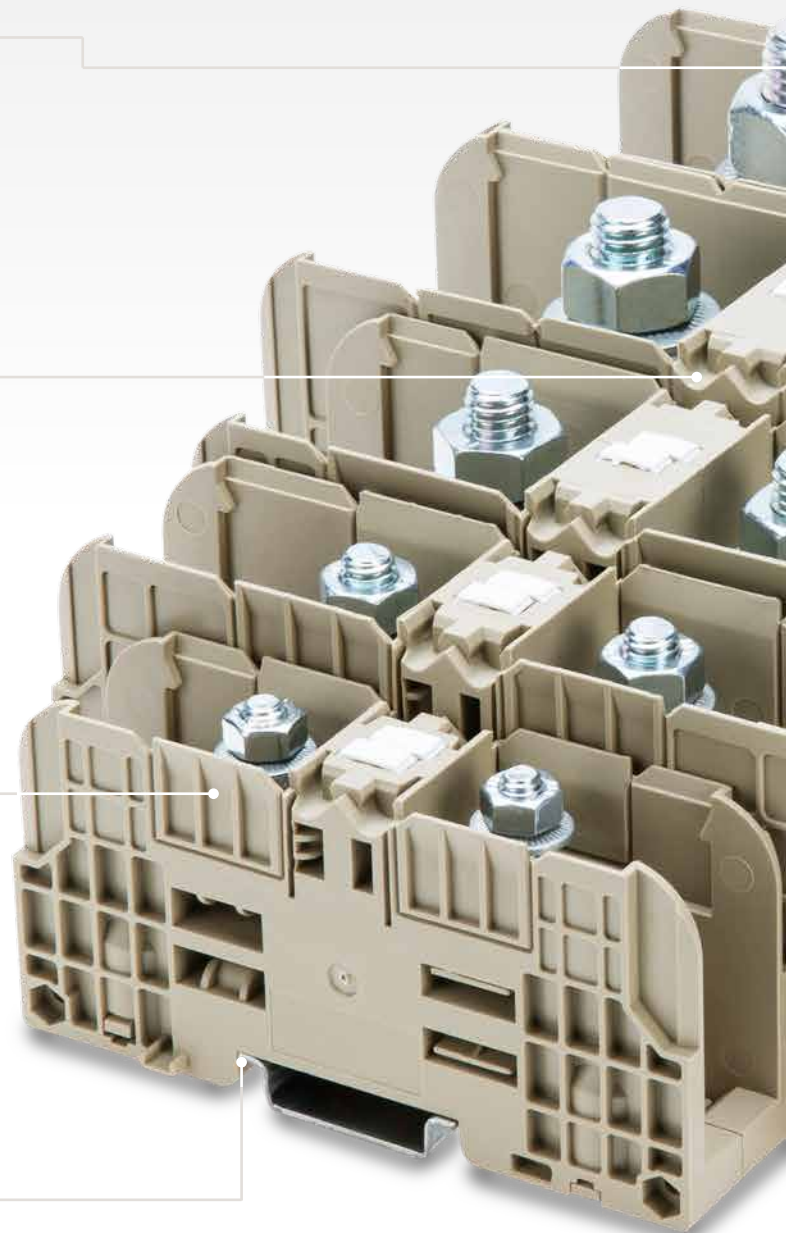
- Covers guarantee a safe operation

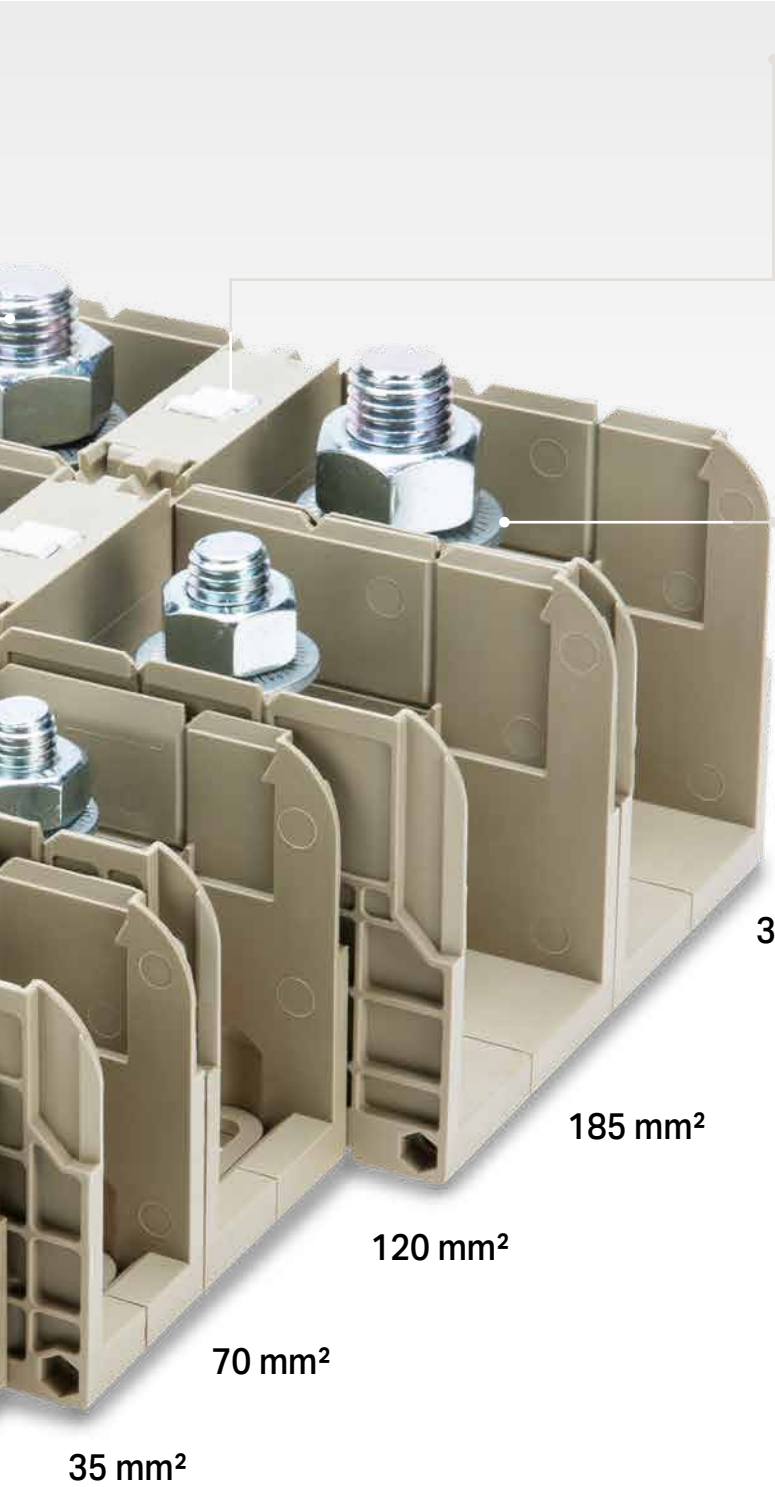
### Commoning

- Both sides can be commoned with jumpers
- Remove the partitions before inserting the jumpers

### Snap-In Mounting Foot for DIN-35 Rails

- Snap onto the DIN-rail on both sides





### Marking

- WMB
- WMB Inline
- Mini-WSB
- Mini-WSB Inline
- Marker carrier for marking strips

### Conductor Entry

- Lateral conductor entry
- Top mounting of the ring cable lug

300 mm<sup>2</sup>

185 mm<sup>2</sup>

120 mm<sup>2</sup>

70 mm<sup>2</sup>

35 mm<sup>2</sup>

## Stud Terminal Block 884 Series

### Technical Data

Nominal cross-section: 35 mm<sup>2</sup>

2.5 ... 50 mm<sup>2</sup> ① | 14 ... 1/0 AWG

1000 V/8 kV/3 ② | 1000 V, 130 A ③

I<sub>N</sub> 125 A | 1000 V, 130 A ④

Terminal block width: 27 mm / 1.063 inch

Tightening torque: 3 ... 6 Nm

Thread size: M6

Actuation type: Open-end, ring, socket wrench; 10 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



107 mm / 4.21 in

Stud terminal block; with two M6 studs

Color	Item No.	PU
● beige	884-3500	10

### Item-Specific Accessories

Jumper; for M6 studs; uninsulated

●	2-way	884-3542	10
●	3-way	884-3543	10

Cover; for 35 mm<sup>2</sup> stud terminal blocks

●	beige	884-3580	10
●	blue	884-3584	10
●	yellow	884-3586	10

### Technical Data

Nominal cross-section: 70 mm<sup>2</sup>

2.5 ... 95 mm<sup>2</sup> ② | 14 ... 3/0 AWG

1000 V/8 kV/3 ③ | 1000 V, 175 A ④

I<sub>N</sub> 192 A (232 A) | 1000 V, 175 A ⑤

Terminal block width: 32 mm / 1.26 inch

Tightening torque: 6 ... 12 Nm

Thread size: M8

Actuation type: Open-end, ring, socket wrench; 13 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



132 mm / 5.2 in

Stud terminal block; with two M8 studs

Color	Item No.	PU
● beige	884-7000	10

### Item-Specific Accessories

Jumper; for M8 studs; uninsulated

●	2-way	884-7042	10
●	3-way	884-7043	10

Cover; for 70 mm<sup>2</sup> stud terminal blocks

●	beige	884-7080	10
●	blue	884-7084	10
●	yellow	884-7086	10

### Technical Data 10 AWG ... 250 kcmil

Nominal cross-section: 120 mm<sup>2</sup>

6 ... 120 mm<sup>2</sup> ③ | 10 AWG ... 250 kcmil

1000 V/8 kV/3 ④ | 1000 V, 225 (310) A ⑤

I<sub>N</sub> 269 A (290 A) | 1000 V, 310 A ⑥

Terminal block width: 42 mm / 1.654 inch

Tightening torque: 10 ... 20 Nm

Thread size: M10

Actuation type: Open-end, ring, socket wrench; 17 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



133 mm / 5.24 in

Stud terminal block; with two M10 studs

Color	Item No.	PU
● beige	884-1200	5

### Item-Specific Accessories

Jumper; for M10 studs; uninsulated

●	2-way	884-1242	10
●	3-way	884-1243	10

Cover; for 120 mm<sup>2</sup> stud terminal blocks

●	beige	884-1280	10
●	blue	884-1284	10
●	yellow	884-1286	10



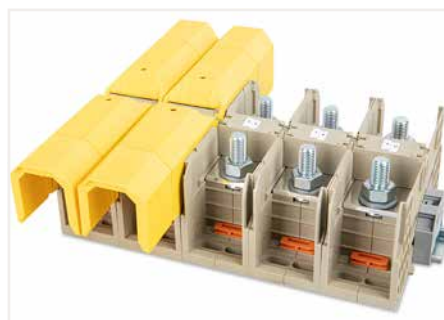
### Assembly and removal

Mounting is performed by simply snapping the terminal block onto the DIN-rail. Locking devices are provided on both sides. Removal is performed by pushing back a locking device and simultaneously tilting it off the rail. The slotted holes in the bottom of the housing allow direct screw mounting on suitable surfaces.



### Commoning

Step 1: Remove the inner partitions next to the studs.  
Step 2: Place the 2- or 3-way jumper on the studs to be connected.  
Step 3: Tighten the hex flange nuts to the required torque.  
Notice: The jumpers are positioned under the ring cable lug to be connected.  
The jumpers are designed for the rated current of the respective stud terminal block.

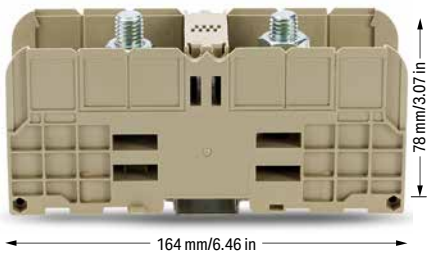


### Cover

The covers are snapped from the top into the provided locking mechanism of the stud terminal block. The covers can be shortened with a cutting tool. The covers can be mounted on one or both sides and ensure reliable protection against contact.

**Technical Data**

Nominal cross-section: 185 mm<sup>2</sup>  
 10 ... 185 mm<sup>2</sup> ④ | 8 AWG ... 500 kcmil  
 1000 V/8 kV/3 ⑥ | 1000 V, 380 A **VA**  
 I<sub>N</sub> 353 A | 1000 V, 380 A **Ⓢ**  
 Terminal block width: 55 mm / 2.165 inch  
 Tightening torque: 14 ... 31 Nm  
 Thread size: M12  
 Actuation type: Open-end, ring, socket wrench; 19 mm  
 Insulation material: Polyamide 66 (PA66)  
 Flammability class UL 94: V0  
 Continuous operating temperature: -35 ... +105 °C





**Stud terminal block; with two M12 studs**

Color	Item No.	PU
● beige	884-1800	5

**Item-Specific Accessories**

**Jumper; for M12 studs; uninsulated**

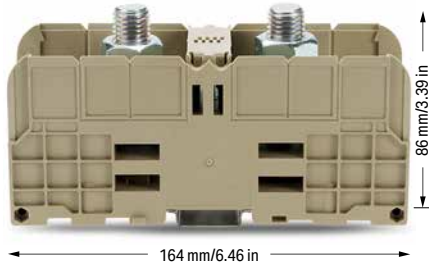
	2-way	884-1842	10
	3-way	884-1843	10

**Cover; for 185 mm<sup>2</sup> stud terminal blocks**

	beige	884-3080	10
	blue	884-3084	10
	yellow	884-3086	10

**Technical Data**

Nominal cross-section: 300 mm<sup>2</sup>  
 25 ... 300 mm<sup>2</sup> ⑤ | 6 AWG ... 600 kcmil  
 1000 V/8 kV/3 ⑥ | 1000 V, 420 (510) A **VA**  
 I<sub>N</sub> 520 A | 1000 V, 510 A **Ⓢ**  
 Terminal block width: 55 mm / 2.165 inch  
 Tightening torque: 25 ... 60 Nm  
 Thread size: M16  
 Actuation type: Open-end, ring, socket wrench; 24 mm  
 Insulation material: Polyamide 66 (PA66)  
 Flammability class UL 94: V0  
 Continuous operating temperature: -35 ... +105 °C





**Stud terminal block; with two M16 studs**

Color	Item No.	PU
● beige	884-3000	5

**Item-Specific Accessories**

**Jumper; for M16 studs; uninsulated**

	2-way	884-3042	10
	3-way	884-3043	10

**Cover; for 300 mm<sup>2</sup> stud terminal blocks**

	beige	884-3080	10
	blue	884-3084	10
	yellow	884-3086	10

① Conductor cross-section  
 DIN 46234: 1 cable lug per side: 2.5 ... 50 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 6 ... 25 mm<sup>2</sup>

② Conductor cross-section  
 DIN 46234: 1 cable lug per side: 2.5 ... 95 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 16 ... 70 mm<sup>2</sup>

③ Conductor cross-section  
 DIN 46234: 1 cable lug per side: 6 ... 150 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 6 ... 120 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 16 ... 150 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 16 ... 120 mm<sup>2</sup>

④ Conductor cross-section  
 DIN 46234: 1 cable lug per side: 10 ... 240 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 10 ... 185 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 25 ... 240 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 25 ... 185 mm<sup>2</sup>

⑤ Conductor cross-section  
 DIN 46234: 1 cable lug per side: 25 ... 240 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 50 ... 240 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 50 ... 300 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 50 ... 240 mm<sup>2</sup>

⑥ 1000 V = rated voltage  
 8 kV = rated impulse voltage  
 3 = pollution degree

Please observe the application notes of the cable lug manufacturers regarding the strip length and the appropriate conductor cross sections.

Type of cable lugs per DIN 46234:  
 Cable lugs for solder-free connections  
 Ring type, without insulating sleeve, for copper conductors

Type of cable lugs per DIN 46235:  
 Cable lugs for compression connections  
 Cover plate type for copper conductors

Approvals and corresponding ratings, visit [www.wago.com](http://www.wago.com)



**Testing**  
 Voltage measurements can be performed directly on the studs. Thanks to the provided test slots, voltage measurements are also possible with mounted warning covers.



**Marking**  
 The stud terminal blocks can be labeled quickly and easily with the WMB In-line marking system. The markers are inserted into the receptacles provided for this purpose. The 2009-198 Marker Carrier allows marking strips to be used.  
 For marking accessories, see pages 24 and 25.



**Connecting two cable lugs to a stud**  
 Up to two cable lugs can be connected to one stud. For this purpose, the cable lugs are placed back-to-back on the stud.  
 Then the hex flange nut is tightened with the required torque so that the lugs of the cable lugs press against each other and make secure contact with the current bar.

## Stud Terminal Blocks

### 885 Series

#### Description and Installation



Assembly options – just snap cover in at the required position.



Touch guard cover – can be secured against slipping via clip. The hole must be drilled in the appropriate position (6 mm drilled hole diameter).

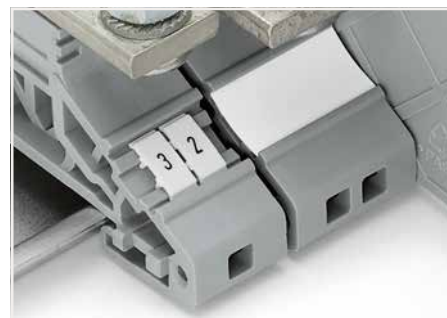
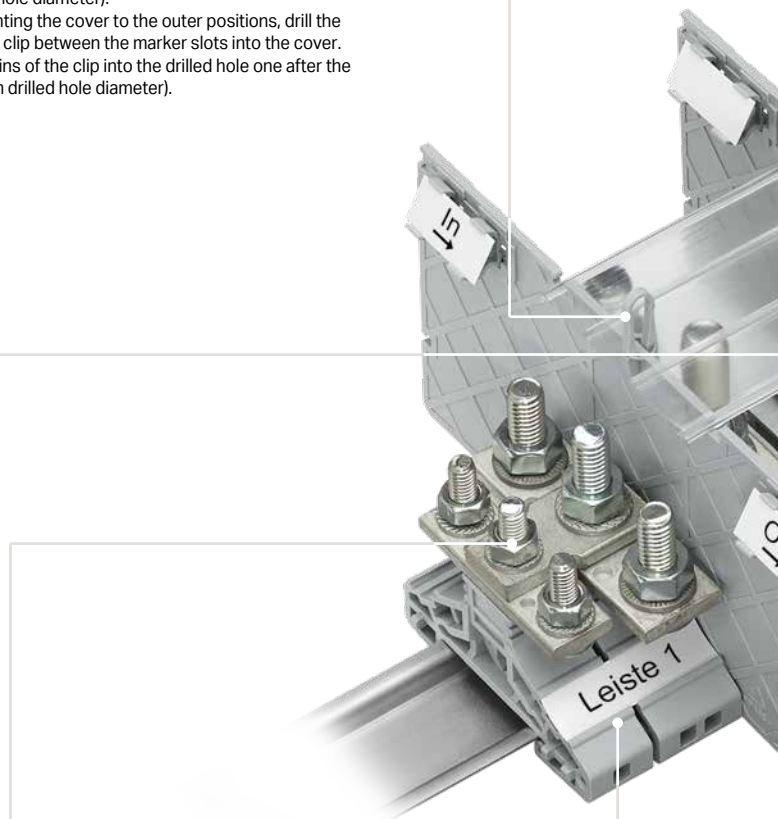
When mounting the cover to the outer positions, drill the hole for the clip between the marker slots into the cover. Insert the pins of the clip into the drilled hole one after the other (6 mm drilled hole diameter).



Fast and easy potential distribution using jumpers – 2-way jumper from M10 to M10 via separator



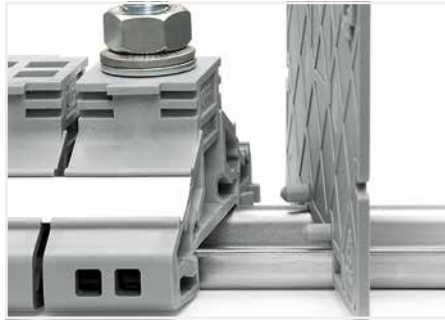
Step-down jumper from M8 to M6



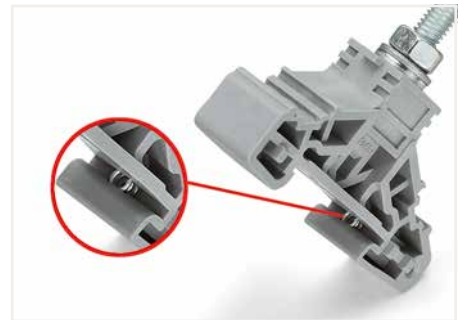
Terminal block marking – either with WMB marker or marking strips



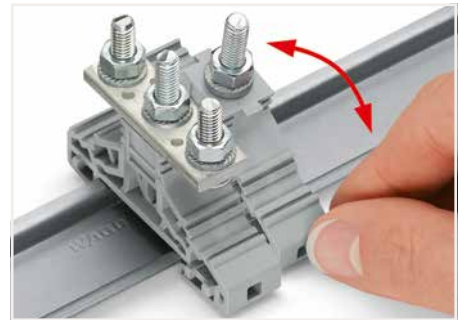
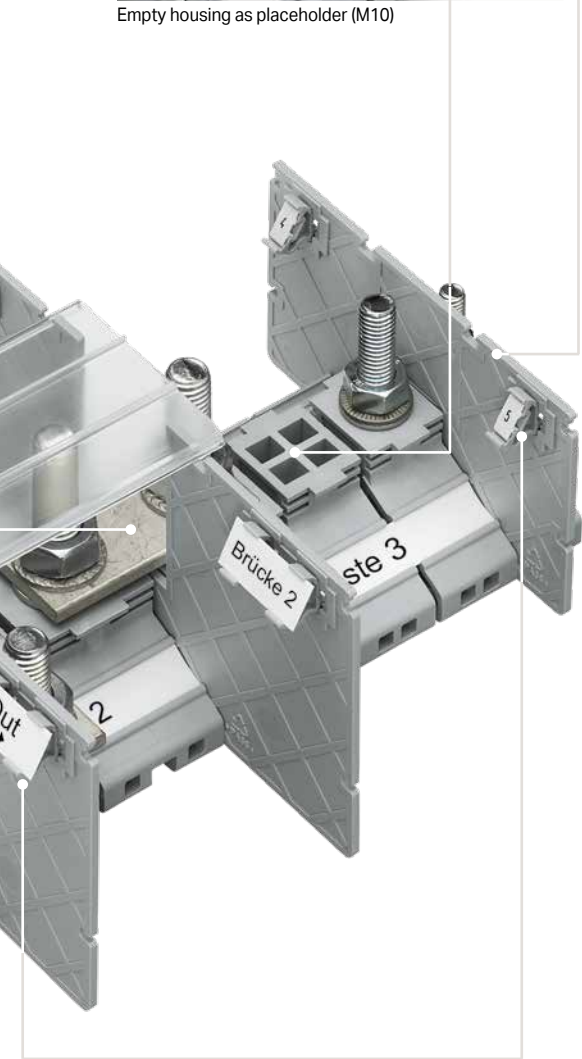
Empty housing as placeholder (M10)



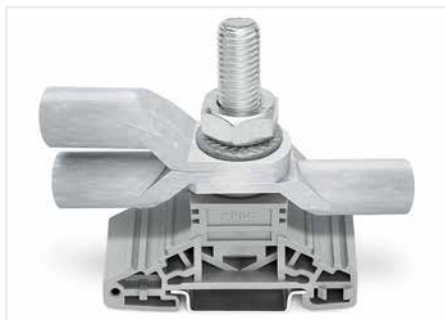
Securing a separator plate on a stud terminal block via guide pins.



First, mount the terminal base over the edge for fitting onto the DIN-rail.



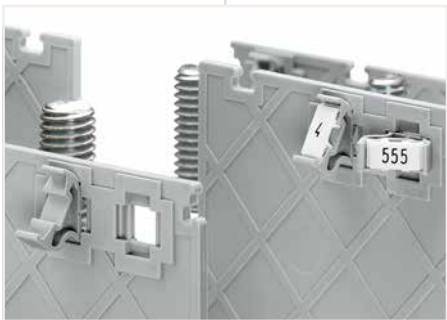
Then, slide the terminal side with the spring element toward the center of the rail and alternately press it up/down.



Up to three cable lugs can be connected according to:

- DIN 46234  
Cable lugs for solder-free connections, ring type, without insulating sleeve, for copper conductors and
- DIN 46235  
Cable lugs for compression connections, cover plate type for copper conductors

Install cable lugs back-to-back on the stud. Then, tighten to the required torque using a nut secured by a lock washer.



Group marking with marker carrier – either via WMB marker or marking strip

## Stud Terminal Block 885 Series

### Technical Data

Nominal cross-section: 35 mm<sup>2</sup>

2.5 ... 35 mm<sup>2</sup> ① | 14 ... 1/0 AWG

1000 V/8 kV/3 ④ | 600 V, 115 A ⑧

I<sub>N</sub> 125 A | 600 V, 115 A ⑥

Terminal block width: 17.8 mm / 0.917 inch

Tightening torque: 3 ... 6 Nm

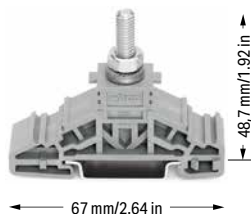
Thread size: M6

Actuation type: Open-end, ring, socket wrench; 10 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### Technical Data

Nominal cross-section: 50 mm<sup>2</sup>

2.5 ... 50 mm<sup>2</sup> ② | 14 ... 1/0 AWG

1000 V/8 kV/3 ④ | 600 V, 150 A ⑧

I<sub>N</sub> 150 A | 600 V, 150 A ⑥

Terminal block width: 22.8 mm / 0.898 inch

Tightening torque: 6 ... 12 Nm

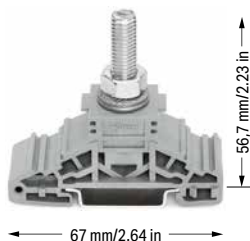
Thread size: M8

Actuation type: Open-end, ring, socket wrench; 13 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### Technical Data

Nominal cross-section: 120 mm<sup>2</sup>

6 ... 120 mm<sup>2</sup> ③ | 10 AWG ... 250 kcmil

1000 V/8 kV/3 ④ | 600 V, 255 A ⑧

I<sub>N</sub> 269 A | 600 V, 255 A ⑥

Terminal block width: 33.8 mm / 1.331 inch

Tightening torque: 10 ... 20 Nm

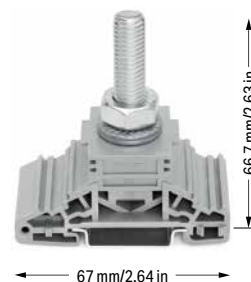
Thread size: M10

Actuation type: Open-end, ring, socket wrench; 17 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C




### Stud terminal block; 1 stud, M6


Color	Item No.	PU
○ gray	885-106	25

### Item-Specific Accessories


#### Separator plate; 2 mm thick; 102.3 mm wide

	gray	885-526	25
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#### Separator plate with jumper slot; 2 mm thick; 102.3 mm wide

	gray	885-546	25
---	------	---------	----


### Jumper

	2-way	885-406	5
	3-way	885-426	5


### Empty housing; 17.8 mm thick

	gray	885-506	25
---	------	---------	----

### Cover; 1 m long

	transparent	885-566	1
--	-------------	---------	---

### Clip; secures cover against slipping


	gray	885-580	100 (25)
--	------	---------	----------

### Stud terminal block; 1 stud, M8


Color	Item No.	PU
○ gray	885-108	25

### Item-Specific Accessories


#### Separator plate; 2 mm thick; 110.3 mm wide

	gray	885-528	25
---	------	---------	----

#### Separator plate with jumper slot; 2 mm thick; 110.3 mm wide

	gray	885-548	25
---	------	---------	----


### Jumper; 2-way

	2-way	885-408	5
	3-way	885-428	5


### Step-down jumper; from M8 to M6

		885-448	5
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### Empty housing; 22.8 mm thick

	gray	885-508	20
---	------	---------	----

### Cover; 1 m long

	transparent	885-566	1
---	-------------	---------	---

### Clip; secures cover against slipping

	gray	885-580	100 (25)
---	------	---------	----------

### Stud terminal block; 1 stud, M10

Color	Item No.	PU
○ gray	885-110	20

### Item-Specific Accessories


#### Separator plate; 2 mm thick; 157 mm wide

	gray	885-530	25
---	------	---------	----

#### Separator plate with jumper slot; 2 mm thick; 157 mm wide

	gray	885-550	25
---	------	---------	----


### Jumper; 2-way

	2-way	885-410	5
	3-way	885-430	5

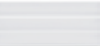
### Step-down jumper; from M10 to M6

		885-470	5
---	--	---------	---


### Empty housing; 33.8 mm thick

	gray	885-510	20
---	------	---------	----

### Cover; 1 m long

	transparent	885-570	1
---	-------------	---------	---

### Clip; secures cover against slipping

	gray	885-580	100 (25)
---	------	---------	----------

**Technical Data**Nominal cross-section: 120 mm<sup>2</sup>6 ... 120 mm<sup>2</sup> ③ | 10 AWG ... 250 kcmil

1000 V/8 kV/3 ④ | 600 V, 255 A ①

I<sub>N</sub> 269 A | 600 V, 255 A ②

Terminal block width: 33.8 mm / 1.331 inch

Tightening torque: 10 ... 20 Nm

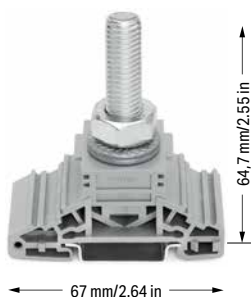
Thread size: M12

Actuation type: Open-end, ring, socket wrench; 19 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



① Conductor cross-section  
 DIN 46234: 1 cable lug per side: 2.5 ... 35 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 2.5 ... 35 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 6 ... 25 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 6 ... 25 mm<sup>2</sup>

② Conductor cross-section  
 DIN 46234: 1 cable lug per side: 2.5 ... 50 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 2.5 ... 50 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 6 ... 35 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 6 ... 35 mm<sup>2</sup>

③ Conductor cross-section  
 DIN 46234: 1 cable lug per side: 6 ... 120 mm<sup>2</sup>  
 DIN 46234: 2 cable lugs per side: 6 ... 120 mm<sup>2</sup>  
 DIN 46235: 1 cable lug per side: 10 ... 95 mm<sup>2</sup>  
 DIN 46235: 2 cable lugs per side: 10 ... 95 mm<sup>2</sup>

④ 1000 V = rated voltage  
 8 kV = rated impulse voltage  
 3 = pollution degree


Please observe the application notes of the cable lug manufacturers regarding the strip length and the appropriate conductor cross sections.

Approvals and corresponding ratings, visit [www.wago.com](http://www.wago.com)


**Stud terminal block; 1 stud, M12**

Color	Item No.	PU
○ gray	885-112	20

**Item-Specific Accessories****Separator plate; 2 mm thick; 157 mm wide**

 gray	885-530	25
--	---------	----


**Separator plate with jumper slot; 2 mm thick; 157 mm wide**

 gray	885-550	25
--	---------	----


**Jumper; 2-way**

 2-way	885-412	5
 3-way	885-432	5

**Empty housing; 33.8 mm thick**

 gray	885-510	20
--	---------	----

**Cover; 1 m long**

 transparent	885-570	1
---	---------	---

**Clip; secures cover against slipping**

 gray	885-580	100 (25)
--	---------	----------

## Stud Terminal Block 885 Series

### Technical Data

Nominal cross-section: 35 mm<sup>2</sup>

2.5 ... 35 mm<sup>2</sup> ① | 14 ... 1/0 AWG

1000 V/8 kV/3 ④ | 600 V, 115 A ⑤

I<sub>N</sub> 125 A | 600 V, 115 A ⑥

Terminal block width: 17.8 mm / 0.917 inch

Tightening torque: 3 ... 6 Nm

Thread size: M6

Actuation type: Open-end, ring, socket wrench; 10 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### Technical Data

Nominal cross-section: 50 mm<sup>2</sup>

2.5 ... 50 mm<sup>2</sup> ② | 14 ... 1/0 AWG

1000 V/8 kV/3 ④ | 600 V, 150 A ⑤

I<sub>N</sub> 150 A | 600 V, 150 A ⑥

Terminal block width: 22.8 mm / 0.898 inch

Tightening torque: 6 ... 12 Nm

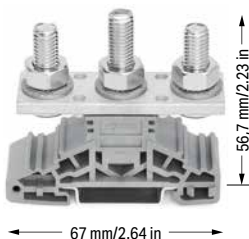
Thread size: M8

Actuation type: Open-end, ring, socket wrench; 13 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### Technical Data

Nominal cross-section: 120 mm<sup>2</sup>

6 ... 120 mm<sup>2</sup> ③ | 10 AWG ... 250 kcmil

1000 V/8 kV/3 ④ | 600 V, 255 A ⑤

I<sub>N</sub> 269 A | 600 V, 255 A ⑥

Terminal block width: 33.8 mm / 1.331 inch

Tightening torque: 10 ... 20 Nm

Thread size: M10

Actuation type: Open-end, ring, socket wrench; 17 mm

Insulation material: Polyamide 66 (PA66)

Flammability class UL 94: V0

Continuous operating temperature: -35 ... +105 °C



### Stud terminal block; 3 studs; M6

Color	Item No.	PU
○ gray	885-306	25

### Item-Specific Accessories


#### Separator plate; 2 mm thick; 102.3 mm wide

	gray	885-526	25
---	------	---------	----


#### Separator plate with jumper slot; 2 mm thick; 102.3 mm wide

	gray	885-546	25
---	------	---------	----


### Jumper

	2-way	885-406	5
	3-way	885-426	5


### Empty housing; 17.8 mm thick

	gray	885-506	25
---	------	---------	----

### Cover; 1 m long

	transparent	885-566	1
--	-------------	---------	---

### Clip; secures cover against slipping

	gray	885-580	100 (25)
--	------	---------	----------

### Stud terminal block; 3 studs; M8


Color	Item No.	PU
○ gray	885-308	20

### Item-Specific Accessories

#### Separator plate; 2 mm thick; 110.3 mm wide

	gray	885-528	25
---	------	---------	----


#### Separator plate with jumper slot; 2 mm thick; 110.3 mm wide

	gray	885-548	25
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### Jumper; 2-way

	2-way	885-408	5
	3-way	885-428	5


### Step-down jumper; from M8 to M6

		885-448	5
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### Empty housing; 22.8 mm thick

	gray	885-508	20
---	------	---------	----

### Cover; 1 m long

	transparent	885-566	1
---	-------------	---------	---

### Clip; secures cover against slipping

	gray	885-580	100 (25)
---	------	---------	----------

### Stud terminal block; 3 studs; M10

Color	Item No.	PU
○ gray	885-310	10

### Item-Specific Accessories

#### Separator plate; 2 mm thick; 157 mm wide

	gray	885-530	25
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#### Separator plate with jumper slot; 2 mm thick; 157 mm wide

	gray	885-550	25
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### Jumper; 2-way

	2-way	885-410	5
	3-way	885-430	5

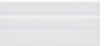
### Step-down jumper; from M10 to M6

		885-470	5
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### Empty housing; 33.8 mm thick

	gray	885-510	20
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### Cover; 1 m long

	transparent	885-570	1
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### Clip; secures cover against slipping

	gray	885-580	100 (25)
---	------	---------	----------

① Conductor cross-section  
DIN 46234: 1 cable lug per side: 2.5 ... 35 mm<sup>2</sup>  
DIN 46234: 2 cable lugs per side: 2.5 ... 35 mm<sup>2</sup>  
DIN 46235: 1 cable lug per side: 6 ... 25 mm<sup>2</sup>  
DIN 46235: 2 cable lugs per side: 6 ... 25 mm<sup>2</sup>

② Conductor cross-section  
DIN 46234: 1 cable lug per side: 2.5 ... 50 mm<sup>2</sup>  
DIN 46234: 2 cable lugs per side: 2.5 ... 50 mm<sup>2</sup>  
DIN 46235: 1 cable lug per side: 6 ... 35 mm<sup>2</sup>  
DIN 46235: 2 cable lugs per side: 6 ... 35 mm<sup>2</sup>

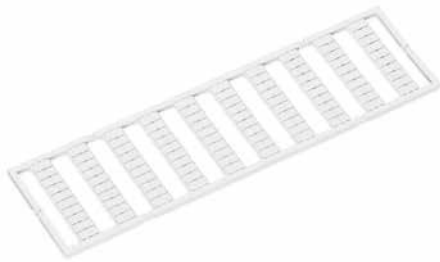
③ Conductor cross-section  
DIN 46234: 1 cable lug per side: 6 ... 120 mm<sup>2</sup>  
DIN 46234: 2 cable lugs per side: 6 ... 120 mm<sup>2</sup>  
DIN 46235: 1 cable lug per side: 10 ... 95 mm<sup>2</sup>  
DIN 46235: 2 cable lugs per side: 10 ... 95 mm<sup>2</sup>

④ 1000 V = rated voltage  
8 kV = rated impulse voltage  
3 = pollution degree

Please observe the application notes of the cable lug manufacturers regarding the strip length and the appropriate conductor cross sections.

Approvals and corresponding ratings,  
visit [www.wago.com](http://www.wago.com)

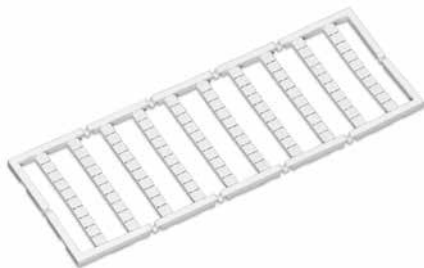
## Marking System



WMB marker card; plain; 10 strips with 10 markers/card			
Color	5 mm Item No.	5 ... 5.2 mm Item No.	PU
○ white	793-501	793-5501	5
● yellow	793-501/000-002	793-5501/000-002	5
● red	793-501/000-005	793-5501/000-005	5
● blue	793-501/000-006	793-5501/000-006	5
○ gray	793-501/000-007	793-5501/000-007	5
● orange	793-501/000-012	793-5501/000-012	5
● light green	793-501/000-017	793-5501/000-017	5
● green	793-501/000-023	793-5501/000-023	5
● violet	793-501/000-024	793-5501/000-024	5



WMB Inline; plain; 1,500 WMB markers (5 mm)/reel; stretchable 5 ... 5.2 mm		
Color	5 ... 5.2 mm Item No.	PU
○ white	2009-115	1



Mini-WSB marker card; plain; 10 strips with 10 markers/card		
Color	Item No.	PU
○ white	248-501	5
● yellow	248-501/000-002	5
● red	248-501/000-005	5
● blue	248-501/000-006	5
○ gray	248-501/000-007	5
● orange	248-501/000-012	5
● light green	248-501/000-017	5
● green	248-501/000-023	5
● violet	248-501/000-024	5



Mini-WSB Inline; plain; 1,700 markers (5 mm)/reel; stretchable 5 ... 5.2 mm		
Color	Item No.	PU
○ white	2009-145	1

## Marking System



Marker carrier; for lateral marker slots; 5 mm wide		
Color	Item No.	PU
<input type="radio"/> gray	2009-198	200 (25)



Marking strip; plain; 11 mm wide; 50 m reel		
Color	Item No.	PU
<input type="radio"/> white	2009-110	1

## Terminating Aluminum Conductors to Screw and Stud Terminal Blocks

### Terminating Aluminum Conductors to Screw Terminal Blocks

Screw-clamp terminal blocks directly connect round solid (RS) or sector-shaped solid (SS) aluminum conductors on one or both sides in compliance with the restrictions and processing instructions given in this description.

Item number	Approved combinations of screw terminal blocks with aluminum conductors													
	2.5 mm <sup>2</sup>	4 mm <sup>2</sup>	6 mm <sup>2</sup>	10 mm <sup>2</sup>	16 mm <sup>2</sup>	25 mm <sup>2</sup>	35 mm <sup>2</sup>	50 mm <sup>2</sup>	70 mm <sup>2</sup>	95 mm <sup>2</sup>	120 mm <sup>2</sup>	150 mm <sup>2</sup>	185 mm <sup>2</sup>	240 mm <sup>2</sup>
883-350x	RS	RS	RS	RS	RS	RS	RS							
883-700x					RS	RS	RS	SS	SS					
883-120x							RS	SS	SS	SS	SS			
883-240x												SS	SS	SS

The following restrictions apply to the direct connection of conductors in standard environments:

- The conductor/terminal block combination used must correspond to a combination of the above table "Approved combinations of screw terminal blocks with aluminum conductors."
- The aluminum conductors used must be round solid conductors (RS) or sector-shaped solid conductors (SS).
- For all other types of stranded aluminum conductors, appropriate aluminum/copper compression connectors must be used to connect the conductor to a terminal block.
- Sector-shaped solid conductors (SS) must comply with conductor class 1, sector-shaped, solid,  $\alpha=90^\circ$ .
- Contact must always be made between the large radius and the current bar to achieve the maximum contact surface.



Sector-shaped solid conductor (SS) of conductor class 1 ( $\alpha = 90^\circ$ )



Connecting a sector-shaped conductor to a 120 mm<sup>2</sup> screw through terminal block

### Note:

Connection in humid environments or corrosive atmospheres is generally problematic, because this can easily lead to an excessive aluminum oxidation. In this case, the use of suitable aluminum/copper press connectors with copper connection studs (even when using solid aluminum conductors) is absolutely necessary to ensure a reliable connection over extended periods of time.

### Example:

Rail-mount terminal blocks are installed in the outdoor cabinets of solar or wind power plants, which are subject to large temperature fluctuations throughout the year due to their installation site and environment. Therefore, in some circumstances, condensation water can form in the control cabinet or in the housing.

### Terminating Aluminum Conductors to Stud Terminal Blocks

For connecting aluminum conductors to 884 and 885 Series Stud Terminal Blocks, appropriate ring-shaped aluminum/copper compression cable lugs must be crimped to the conductor ends.

## Processing Information for Terminating Aluminum Conductors



Syringe; contains 20 ml "Alu-Plus" Contact Paste

Item No.	PU
249-130	20 (5)

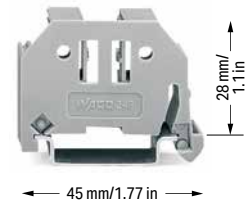
### For terminating aluminum conductors, the following additional instructions for conductor preparation apply:

A thin, electrically non-conductive oxide layer forms on the surface of aluminum conductors during stripping. This layer must be removed to create a conductive and gas-tight connection.

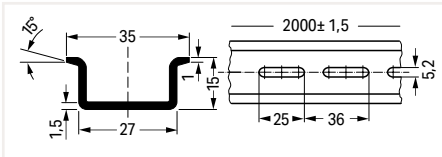
The following measures must therefore be taken to ensure a reliable contact:

- The installation and operating location must be kept free of moisture or corrosive atmosphere.
- The strip length specified in the technical data of the terminal blocks must be observed.
- The conductor end must be freed of its oxide layer with a clean scraper and immediately dipped into acid- and alkali-free (neutral) petroleum jelly (Alu-Plus Contact Paste, 249-130) and connected directly to the rail-mount terminal block.
- The screw within the clamp body must be tightened to the maximum permissible torque specification of the respective terminal block.
- After a few days, the connection must be tightened again.
- Repeat these measures whenever you connect a new cable or reconnect a previously used cable.

# DIN-Rail and End Stop



Dimensions in mm



Steel DIN-rail; I<sub>N</sub> 125 A (based on 1 m length); 35 x 15 mm; 1.5 mm thick; 2 m long; similar to EN 60715

	Item No.	PU
unslotted	210-114	10(1)
slotted	210-197	10(1)

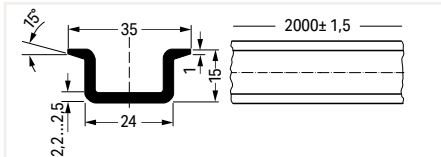
Hole width: 25 mm; Hole spacing: 36 mm

slotted	210-112	10(1)
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Hole width: 18 mm; Hole spacing: 25 mm

slotted	210-115	1
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Dimensions in mm



Steel DIN-rail; I<sub>N</sub> 125 A (based on 1 m length); 35 x 15 mm; 2.3 mm thick; 2 m long; per EN 60715

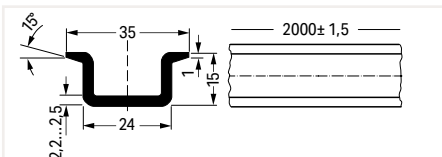
	Item No.	PU
unslotted	210-118	10(1)

Screwless end stop; for DIN-35 rail; 10 mm wide

Color	Item No.	PU
○ gray	249-117	100(25)



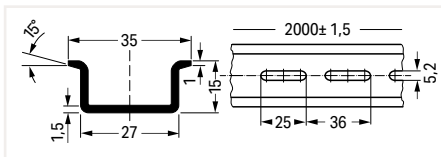
Dimensions in mm



Copper DIN-rail; I<sub>N</sub> 309 A (based on 1 m length); 35 x 15 mm; 2.3 mm thick; 2 m long; per EN 60715

	Item No.	PU
unslotted	210-198	10(1)

Dimensions in mm



Steel DIN-rail; I<sub>N</sub> 125 A (based on 1 m length); 35 x 15 mm; 1.5 mm thick; 2 m long; per EN 60715

	Item No.	PU
unslotted	210-506	1
slotted	210-508	1

Screwless end stop; for DIN-35 rail; 14 mm wide

Color	Item No.	PU
○ gray	249-197	10

## Item Number Index

Item No.	Page	Item No.	Page	Item No.	Page	Item No.	Page
<b>210 Series</b>		<b>883 Series</b>					
210-112	26	883-7042	6				
210-114	26	883-7043	6				
210-115	26	883-7044	6				
210-118	26	883-7086	6				
210-197	26	883-7088	6				
210-198	26	883-7099	6				
		<b>884 Series</b>					
210-506	26	884-1200	14				
210-508	26	884-1242	14				
		884-1243	14				
<b>248 Series</b>		884-1280	14				
248-501	22	884-1284	14				
248-501/000-002	22	884-1286	14				
248-501/000-005	22						
248-501/000-006	22	884-1800	15				
248-501/000-007	22	884-1842	15				
248-501/000-012	22	884-1843	15				
248-501/000-017	22						
248-501/000-023	22	884-3000	15				
248-501/000-024	22	884-3042	15				
		884-3043	15				
<b>249 Series</b>		884-3080	15				
249-117	26	884-3084	15				
249-130	25	884-3086	15				
249-197	26						
		884-3500	14				
<b>793 Series</b>		884-3542	14				
793-501	22	884-3543	14				
793-501/000-002	22	884-3580	14				
793-501/000-005	22	884-3584	14				
793-501/000-006	22	884-3586	14				
793-501/000-007	22						
793-501/000-012	22	884-7000	14				
793-501/000-017	22	884-7042	14				
793-501/000-023	22	884-7043	14				
793-501/000-024	22	884-7080	14				
		884-7084	14				
		884-7086	14				
793-5501	22						
793-5501/000-002	22	<b>885 Series</b>					
793-5501/000-005	22	885-106	18				
793-5501/000-006	22	885-108	18				
793-5501/000-007	22	885-110	18				
793-5501/000-012	22	885-112	19				
793-5501/000-017	22						
793-5501/000-023	22	885-306	20				
793-5501/000-024	22	885-308	20				
		885-310	20				
<b>883 Series</b>		885-406	18				
883-1201	8	885-408	18				
883-1204	8	885-410	18				
883-1230	8	885-412	19				
883-1242	8	885-426	18				
883-1243	8	885-428	18				
883-1244	8	885-430	18				
883-1286	8	885-432	19				
883-1288	8	885-448	18				
883-1299	8	885-470	18				
883-2401	10	885-506	18				
883-2404	10	885-508	18				
883-2442	10	885-510	18				
883-2443	10	885-526	18				
883-2486	10	885-528	18				
883-2499	10	885-530	18				
		885-546	18				
883-3501	4	885-548	18				
883-3504	4	885-550	18				
883-3507	4	885-566	18				
883-3530	4	885-570	18				
883-3542	4	885-580	18				
883-3586	4						
883-3588	4	<b>2009 Series</b>					
		2009-110	23				
883-7001	6	2009-115	22				
883-7004	6	2009-145	22				
883-7007	6	2009-198	23				
883-7030	6						

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