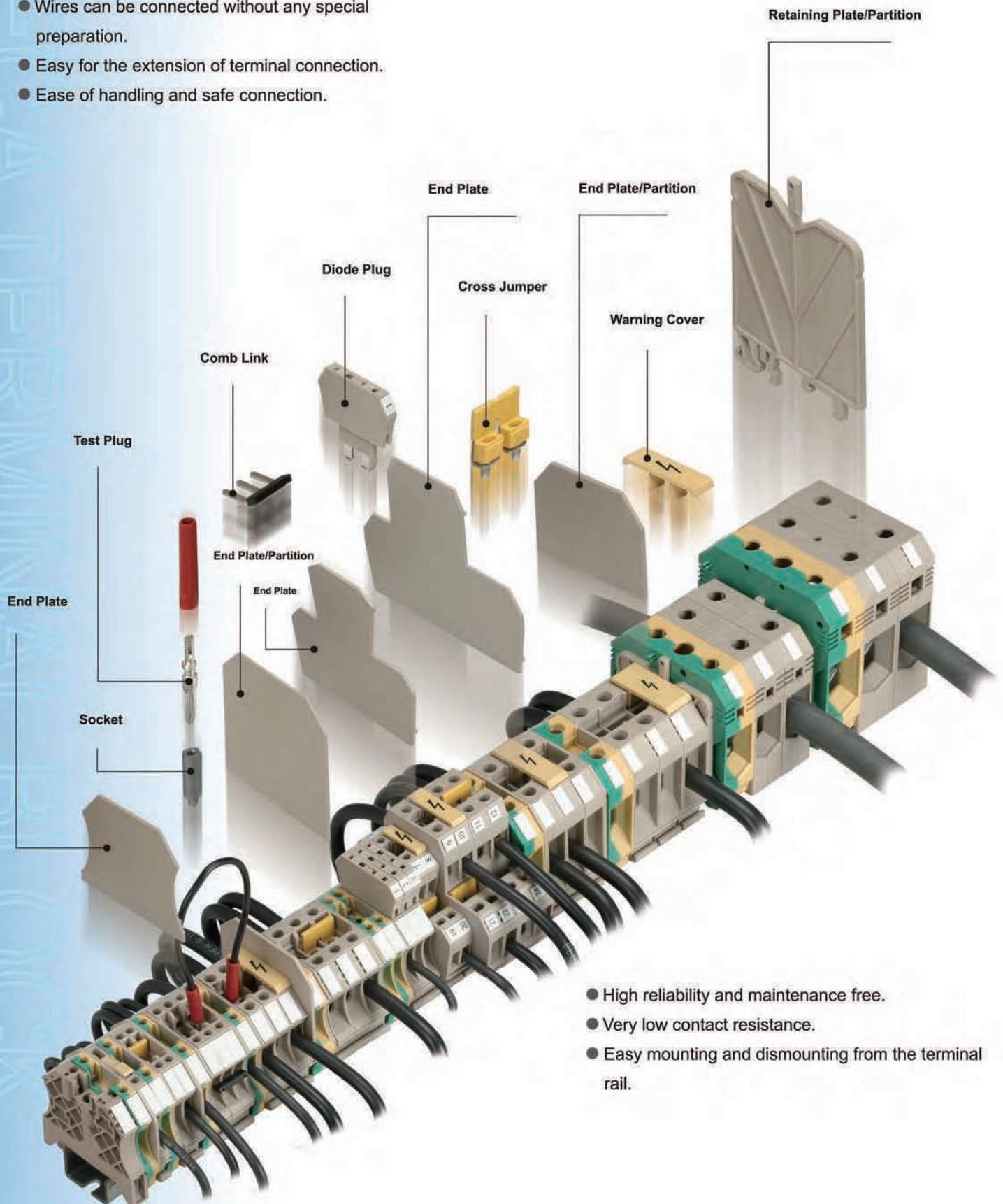


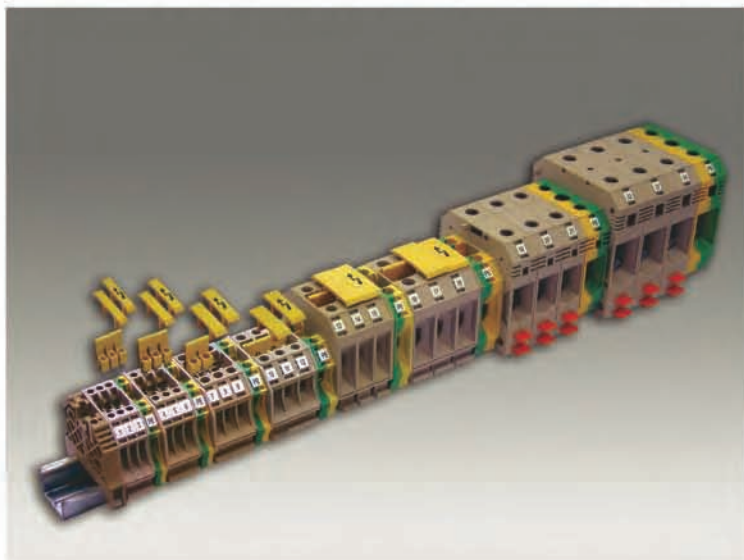
Features of Screw Clamp Terminal Blocks

Features of Screw Clamp Terminal Blocks

- Suitable for broad range of cross-section and types of wires.
- Wires can be connected without any special preparation.
- Easy for the extension of terminal connection.
- Ease of handling and safe connection.



- High reliability and maintenance free.
- Very low contact resistance.
- Easy mounting and dismounting from the terminal rail.



CDU 2.5

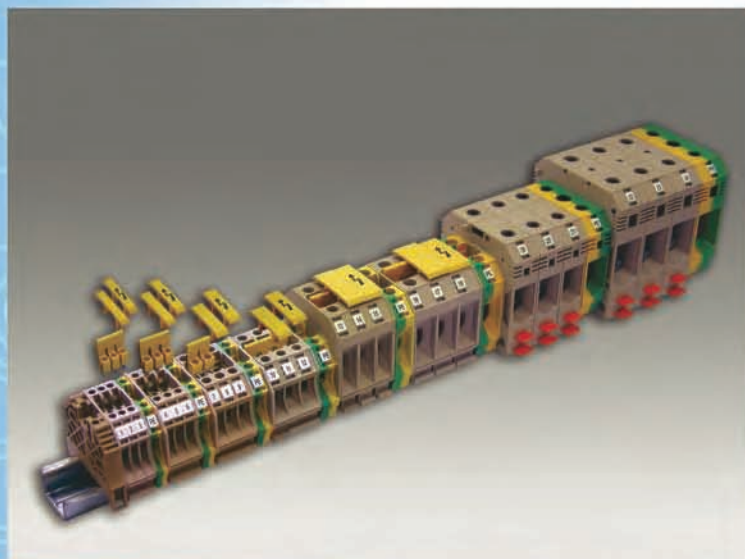


Features of Screw Clamp Terminal Blocks

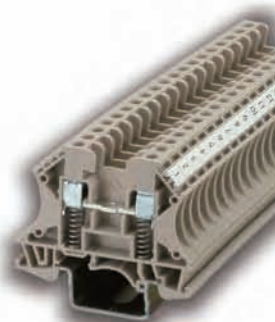
- Suitable for broad range of cross-section and types of wires.
- Wires can be connected without any special preparation.
- Easy for the extension of terminal connection.
- Ease of handling and safe connection.
- An excellent vibration proof protection against loosening.
- High reliability and maintenance free.
- Very low contact resistance.
- Easy mounting and dismounting from the terminal rail.

Specifications	2.5 mm ²	
Technical Data	Rated voltage/Rated current/Wire size	
UL	cUL ^{us} 600 V/24 A/AWG 10-22	
CSA	600 V/24 A/AWG 10-22	
IEC	600 V/24 A/AWG 10-22	
Insulating impulse voltage withstand	8 KV	
Torque (lb-in)	7	
Clamping Screw (M)	M3	
Insulation stripping length(mm)	10-12 mm	
Material/Avaliable Color	Beige	
Rail Dimensions	T / W / H (mm)	
For TS35x7.5 	5 x 60 x 47.5	
For TS35x15 	5 x 60 x 55	
Accessories	Cat. No.	Qty.
End Bracket	SEW35	50
	CEW35/2	50
End Plate	CEP 1	50
Partition	CEP 5	50
Cross Jumper	CQV 2.5/2	50
	CQV 2.5/3	50
	CQV 2.5/4	50
	CQV 2.5/10	20
	CQB 2.5/2	50
Comb Link	CQB 2.5/3	50
	CQB 2.5/10	20
	WS-2.5	50
Warning Cover	WS-2.5	50
MarkingTags	W5 W5Z W5K	500
	W7 W7Z W7K	400
Test plug	TPS2.0 (ø2.0)	20
	TPS2.3 (ø2.3)	20
Socket	TP2.0	50
	TP2.3	50
Protection Cover	DP1	20
Retaining Plates	AD1	50
Tool	DS3	

Features of Screw Clamp Terminal Blocks



CDU 2.5 SL

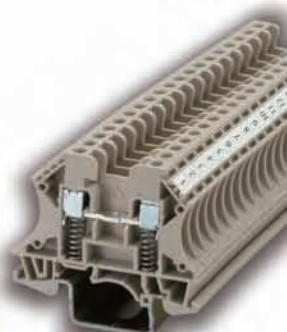
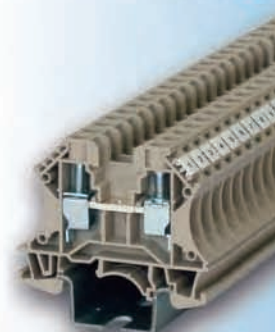


Features of Screw Clamp Terminal Blocks

- Suitable for broad range of cross-section and types of wires.
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- Easy for the extension of terminal connection.
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- An excellent vibration proof protection against loosening.
- High reliability and maintenance free.
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- Easy mounting and dismounting from the terminal rail.

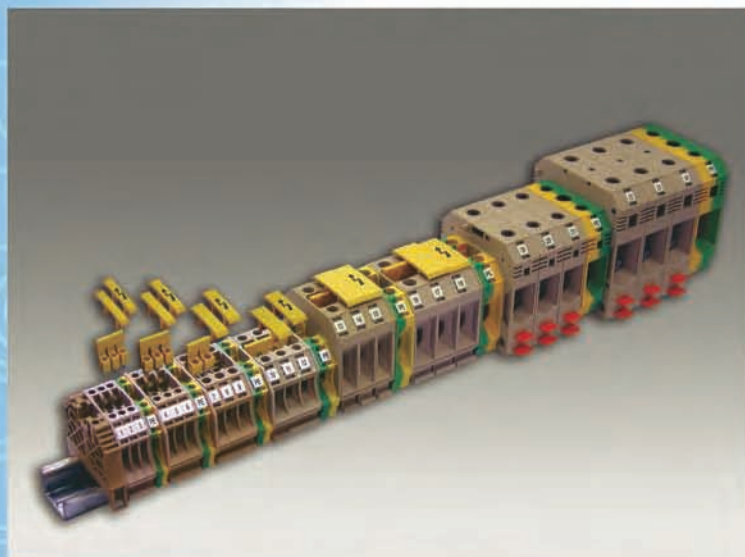
Specifications	2.5 mm ²	
Technical Data	Rated voltage/Rated current/Wire size	
UL	600 V/24 A/AWG 10-22	
CSA	600 V/24 A/AWG 10-22	
IEC	600 V/24 A/AWG 10-22	
Insulating impulse voltage withstand	8 KV	
Torque (lb-in)	7	
Clamping Screw (M)	M3	
Insulation stripping length(mm)	10-12 mm	
Material/Avaliable Color	Beige	
Rail Dimensions	T / W / H (mm)	
For TS35x7.5 	5 x 60 x 47.5	
For TS35x15 	5 x 60 x 55	
Accessories	Cat. No.	Qty.
End Bracket	SEW35	50
	CEW35/2	50
End Plate	CEP 1	50
Partition	CEP 5	50
Cross Jumper	CQV 2.5/2	50
	CQV 2.5/3	50
	CQV 2.5/4	50
	CQV 2.5/10	20
Comb Link	CQB 2.5/2	50
	CQB 2.5/3	50
	CQB 2.5/10	20
Warning Cover	WS-2.5	50
MarkingTags	W5 W5Z W5K	500
	W7 W7Z W7K	400
Test plug	TPS2.0 (Ø2.0)	20
	TPS2.3 (Ø2.3)	20
Socket	TP2.0	50
	TP2.3	50
Protection Cover	DP1	20
Retaining Plates	AD1	50
Tool	DS3	

CDU 4

CDU 4 SL

CDU 6


4 mm ²		4 mm ²		6 mm ²	
Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size	
cULus 600 V/35 A/AWG 8-22		600 V/35 A/AWG 8-22		cULus 600 V/50 A/AWG 8-20	
600 V/35 A/AWG 8-22		600 V/35 A/AWG 8-22		600 V/50 A/AWG 8-20	
600 V/35 A/AWG 8-22		600 V/35 A/AWG 8-22		600 V/50 A/AWG 8-20	
8 KV		8 KV		8 KV	
7.7		7.7		14	
M3		M3		M4	
10-12 mm		10-12 mm		12-14 mm	
Beige		Beige		Beige	
T / W / H (mm)		T / W / H (mm)		T / W / H (mm)	
6 x 60 x 47.5		6 x 60 x 47.5		8 x 60 x 47.5	
6 x 60 x 55		6 x 60 x 55		8 x 60 x 55	
Cat. No.	Qty.	Cat. No.	Qty.	Cat. No.	Qty.
SEW35	50	SEW35	50	SEW35	50
CEW35/2	50	CEW35/2	50	CEW35/2	50
CEP 1	50	CEP 1	50	CEP 1	50
CEP 5	50	CEP 5	50	CEP 5	50
CQV 4/2	50	CQV 4/2	50	CQV 6/2	50
CQV 4/3	50	CQV 4/3	50	CQV 6/3	50
CQV 4/4	50	CQV 4/4	50	CQV 6/4	50
CQV 4/10	20	CQV 4/10	20	CQV 6/10	20
CQB 4/2	50	CQB 4/2	50	CQB-6/2	50
CQB 4/3	50	CQB 4/3	50	CQB-6/3	50
CQB 4/10	20	CQB 4/10	20	CQB-6/10	20
WS-4	50	WS-4	50	WS-6	50
W6 W6Z W6K	500	W6 W6Z W6K	500	W6 W6Z W6K	500
W8 W8Z W8K	400	W8 W8Z W8K	400	W8 W8Z W8K	400
TPS2.3 (Ø2.3)	20	TPS2.3 (Ø2.3)	20	TPS2.3 (Ø2.3)	20
				TPS4 (Ø4)	20
TP2.3	50	TP2.3	50	TP2.3	50
				TP4	50
DP1	20	DP1	20	DP1	20
AD1	50	AD1	50	AD1	50
DS3		DS3		DS4	

Features of Screw Clamp Terminal Blocks



CDU 6 SL



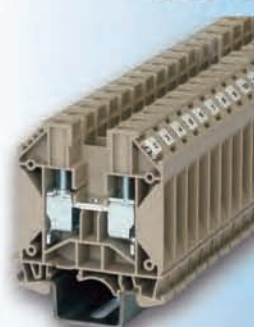
Features of Screw Clamp Terminal Blocks

- Suitable for broad range of cross-section and types of wires.
- Wires can be connected without any special preparation.
- Easy for the extension of terminal connection.
- Ease of handling and safe connection.
- An excellent vibration proof protection against loosening.
- High reliability and maintenance free.
- Very low contact resistance.
- Easy mounting and dismounting from the terminal rail.

Specifications	6 mm ²	
Technical Data	Rated voltage/Rated current/Wire size	
UL	600 V/50 A/AWG 8-20	
CSA	600 V/50 A/AWG 8-20	
IEC	600 V/50 A/AWG 8-20	
Insulating impulse voltage withstand	8 KV	
Torque (lb-in)	14	
Clamping Screw (M)	M4	
Insulation stripping length(mm)	12-14 mm	
Material/Avaliable Color	Beige	
Rail Dimensions	T / W / H (mm)	
For TS35x7.5 	8 x 60 x 47.5	
For TS35x15 	8 x 60 x 55	
Accessories	Cat. No.	Qty.
End Bracket	SEW35	50
	CEW35/2	50
End Plate	CEP 1	50
Partition	CEP 5	50
Cross Jumper	CQV 6/2	50
	CQV 6/3	50
	CQV 6/4	50
	CQV 6/10	20
	CQB-6/2	50
Comb Link	CQB-6/3	50
	CQB-6/10	20
	WS-6	50
Warning Cover	WS-6	50
MarkingTags	W6 W6Z W6K	500
	W8 W8Z W8K	400
Test plug	TPS2.3 (Ø2.3)	20
	TPS4 (Ø4)	20
Socket	TP2.3	50
	TP4	50
Protection Cover	DP1	20
Retaining Plates	AD1	50
Tool	DS4	

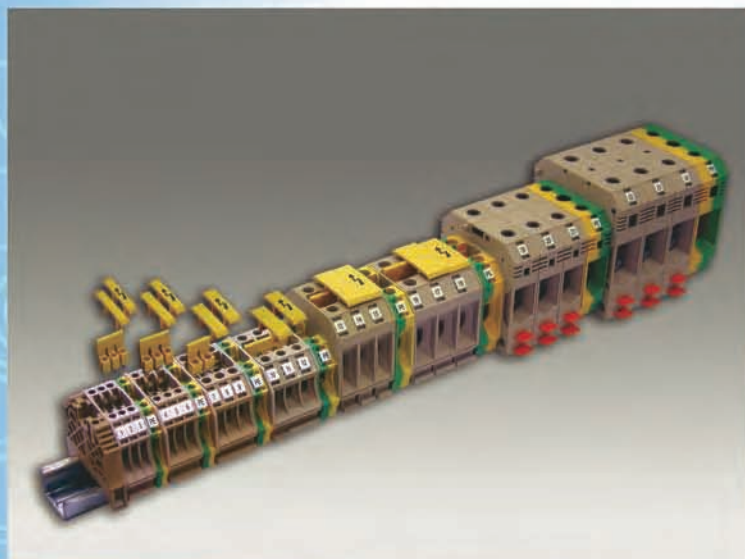
CDU 10

CDU10 SL

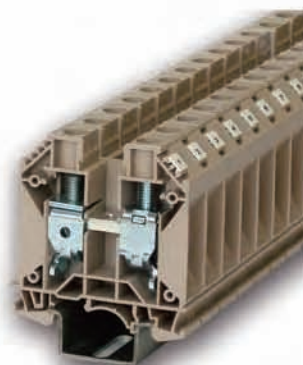
CDU 16


10 mm ²		10 mm ²		16 mm ²	
Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size	
cUL [®] 600 V/65 A/AWG 6-16		600 V/65 A/AWG 6-16		cUL [®] 600 V/78 A/AWG 4-14	
600 V/65 A/AWG 6-16		600 V/65 A/AWG 6-16		600 V/78 A/AWG 4-14	
600 V/65 A/AWG 6-16		600 V/65 A/AWG 6-16		600 V/78 A/AWG 4-14	
8 KV		8 KV		8 KV	
19		19		31	
M4		M4		M5	
12-14 mm		12-14 mm		15-17 mm	
Beige		Beige		Beige	
T / W / H (mm)		T / W / H (mm)		T / W / H (mm)	
10 x 60 x 47.5		10 x 60 x 47.5		12 x 60 x 63.5	
10 x 60 x 55		10 x 60 x 55		12 x 60 x 71	
Cat. No.	Qty.	Cat. No.	Qty.	Cat. No.	Qty.
SEW35	50	SEW35	50	SEW35	50
CEW35/2	50	CEW35/2	50	CEW35/1	50
CEP 1	50	CEP 1	50	CEP 2	50
CEP 5	50	CEP 5	50		
CQV 10/2	50	CQV 10/2	50	CQV 16/2	50
CQV 10/3	50	CQV 10/3	50	CQV 16/3	50
CQV 10/4	50	CQV 10/4	50	CQV 16/4	50
CQV 10/10	20	CQV 10/10	20		
CQB-10/2	50	CQB-10/2	50	CQB 16/2	50
CQB-10/3	50	CQB-10/3	50	CQB 16/3	50
CQB-10/10	20	CQB-10/10	20	CQB 16/10	20
WS-10	50	WS-10	50	WS-16	50
W6 W6Z W6K	500	W6 W6Z W6K	500	W6 W6Z W6K	500
W8 W8Z W8K	400	W8 W8Z W8K	400	W8 W8Z W8K	400
TPS2.3 (Ø2.3)	20	TPS2.3 (Ø2.3)	20	TPS4 (Ø4)	20
TPS4 (Ø4)	20	TPS4 (Ø4)	20		
TP2.3	50	TP2.3	50	TP4	50
TP4	50	TP4	50		
DP1	20	DP1	20	DP1	20
AD1	50	AD1	50	AD2	50
DS4		DS4		DS4	

Features of Screw Clamp Terminal Blocks



CDU 35



Features of Screw Clamp Terminal Blocks

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- Wires can be connected without any special preparation.
- Easy for the extension of terminal connection.
- Ease of handling and safe connection.
- An excellent vibration proof protection against loosening.
- High reliability and maintenance free.
- Very low contact resistance.
- Easy mounting and dismounting from the terminal rail.

Specifications	35 mm ²	
Technical Data	Rated voltage/Rated current/Wire size	
UL	UL 1000 V/114 A/AWG 2-10	
CSA	1000 V/114 A/AWG 2-10	
IEC	1000 V/114 A/AWG 2-10	
Insulating impulse voltage withstand	8 KV	
Torque (lb-in)	51	
Clamping Screw (M)	M6	
Insulation stripping length(mm)	16-18 mm	
Material/Avaliable Color	Beige	
Rail Dimensions	T / W / H (mm)	
For TS35x7.5 	16x 60 x 63.5	
For TS35x15 	16 x 60 x 71	
Accessories	Cat. No.	Qty.
End Bracket	SEW35	50
	CEW35/1	50
End Plate	CEP 2	50
Partition		
Cross Jumper	CQV 35/2	50
	CQV 35/3	50
	CQV 35/4	50
Comb Link	CQB 35/2	50
	CQB 35/3	50
	CQB 35/10	20
Warning Cover	WS-35	50
MarkingTags	W6 W6Z W6K	500
	W8 W8Z W8K	400
Test plug	TPS4 (ø4)	20
Socket	TP4	50
Protection Cover	DP1	20
Retaining Plates	AD2	50
Tool	DS6	

CDU 50

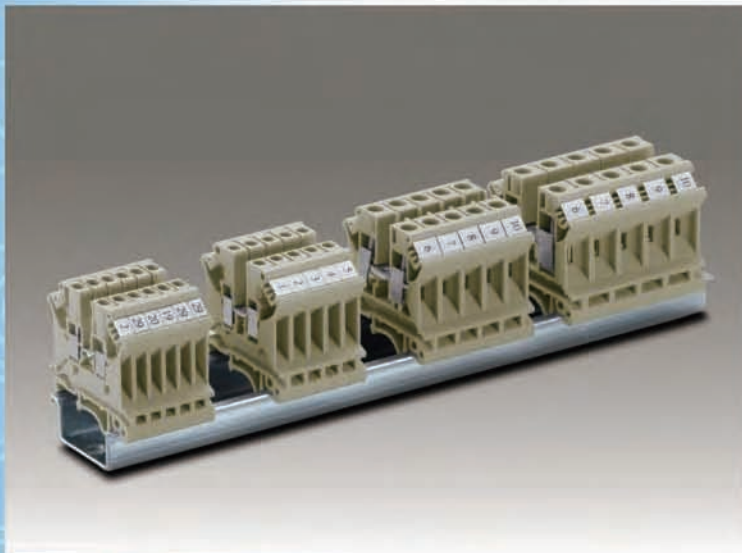


CDU 95



50 mm ²		95 mm ²		
Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size		
c  1000 V/150 A/AWG 1/0-6		c  1000 V/230 A/AWG 4/0-2		
1000 V/150 A/AWG 1/0-6		1000 V/230 A/AWG 4/0-2		
1000 V/150 A/AWG 1/0-6		1000 V/230 A/AWG 4/0-2		
8 KV		8 KV		
53		150		
M6		M8		
25-30 mm		30-35 mm		
Beige		Beige		
T / W / H (mm)		T / W / H (mm)		
20 x 70.5 x 76		25 x 80 x 90		
20 x 70.5 x 83.5		25 x 80 x 97.5		
Cat. No.	Qty.	Cat. No.	Qty.	
SEW35	50	SEW35	50	
CEW35/1	50	CEW35/1	50	
CQV 50/2	50	CQV 95/2	50	
CQV 50/3	50	CQV 95/3	50	
CQB-50/2	50	CQB-95/2	50	
CQB-50/3	50	CQB-95/3	50	
W6 W6Z W6K	500	W6 W6Z W6K	500	
W8 W8Z W8K	400	W8 W8Z W8K	400	
DE6		DE8		

Features of Screw Clamp Terminal Blocks



CDU 2.5N



Features of Screw Clamp Terminal Blocks

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- Ease of handling and safe connection.
- An excellent vibration proof protection against loosening.
- High reliability and maintenance free.
- Very low contact resistance.
- Easy mounting and dismounting from the terminal rail.

Specifications	2.5 mm ²	
Technical Data	Rated voltage/Rated current/Wire size	
UL	cULus 600 V/20 A/AWG 12-28	
CSA	600 V/20 A/AWG 12-28	
IEC	600 V/20 A/AWG 12-28	
Insulating impulse voltage withstand	8 KV	
Torque (lb-in)	7	
Clamping Screw (M)	M3	
Insulation stripping length(mm)	8-10 mm	
Material/Avaliable Color	Beige	
Rail Dimensions	T / W / H (mm)	
For TS35x7.5 	5x42.5 x 47.5	
For TS35x15 	5x42.5 x 55	
Accessories	Cat. No.	Qty.
End Bracket	SEW35	50
	CEW35/2	50
End Plate	CEP 6	50
Partition	CEP 6	50
Cross Jumper	CQV 2.5/2	50
	CQV 2.5/3	50
	CQV 2.5/4	50
	CQV 2.5/10	20
Comb Link	CQB 2.5/2	50
	CQB 2.5/3	50
	CQB 2.5/10	20
Warning Cover	WSS 2.5	50
MarkingTags	W5 W5Z W5K	500
Test plug	TPS2.3 (Ø2.3)	20
Socket	TP2.3	50
Protection Cover	DP1	20
Retaining Plates	AD1	50
Tool	DS3	

CDU 4N

CDU 6N

CDU 10N


4 mm ²		6 mm ²		10 mm ²	
Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size		Rated voltage/Rated current/Wire size	
cULUS 600 V/30 A/AWG 10-22		cULUS 600 V/50 A/AWG 8-26		cULUS 600 V/65 A/AWG 6-24	
600 V/30 A/AWG 10-22		600 V/50 A/AWG 8-26		600 V/65 A/AWG 6-24	
600 V/30 A/AWG 10-22		600 V/50 A/AWG 8-26		600 V/65 A/AWG 6-24	
8 KV		8 KV		8 KV	
7.7		14		19	
M3		M4		M4	
8-10 mm		10-12 mm		10-12 mm	
Beige		Beige		Beige	
T / W / H (mm)		T / W / H (mm)		T / W / H (mm)	
6 x42.5x 47.5		8 x42.5x 47.5		10 x 42.5 x 47.5	
6 x42.5x 55		8 x42.5x 55		10 x 42.5 x 55	
Cat. No.	Qty.	Cat. No.	Qty.	Cat. No.	Qty.
SEW35	50	SEW35	50	SEW35	50
CEW35/2	50	CEW35/2	50	CEW35/2	50
CEP 6	50	CEP 6	50	CEP 6	50
CEP 6	50	CEP 6	50	CEP 6	50
CQV 4/2	50	CQV 6/2	50	CQV 10/2	50
CQV 4/3	50	CQV 6/3	50	CQV 10/3	50
CQV 4/4	50	CQV 6/4	50	CQV 10/4	50
CQV 4/10	20	CQV 6/10	20	CQV 10/10	20
CQB 4/2	50	CQB-6/2	50	CQB-10/2	50
CQB 4/3	50	CQB-6/3	50	CQB-10/3	50
CQB 4/10	20	CQB-6/10	20	CQB-10/10	20
WSS4	50	WSS6	50	WSS 10	50
W6 W6Z W6K	500	W6 W6Z W6K	500	W6 W6Z W6K	500
TPS2.3 (Ø2.3)	20	TPS2.3 (Ø2.3)	20	TPS2.3 (Ø2.3)	20
		TPS4 (Ø4)	20	TPS4 (Ø4)	20
TP2.3	50	TP2.3	50	TP2.3	50
		TP4	50	TP4	50
DP1	20	DP1	20	DP1	20
AD1	50	AD1	50	AD1	50
DS3		DS4		DS4	