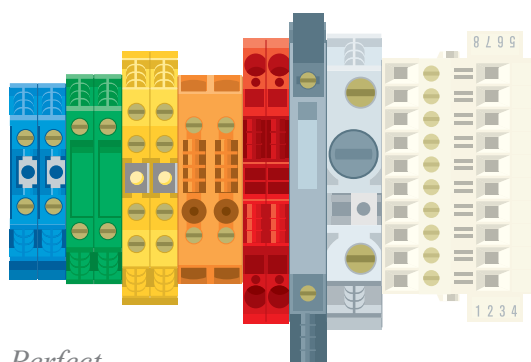
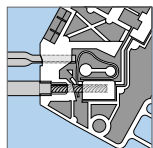


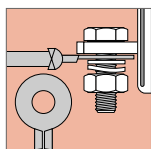
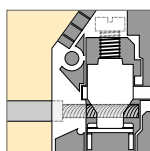
Terminal blocks

Telemecanique

Catalogue



*Perfect
connections*



Merlin Gerin

Modicon

Square D

Telemecanique

Magrini Galileo

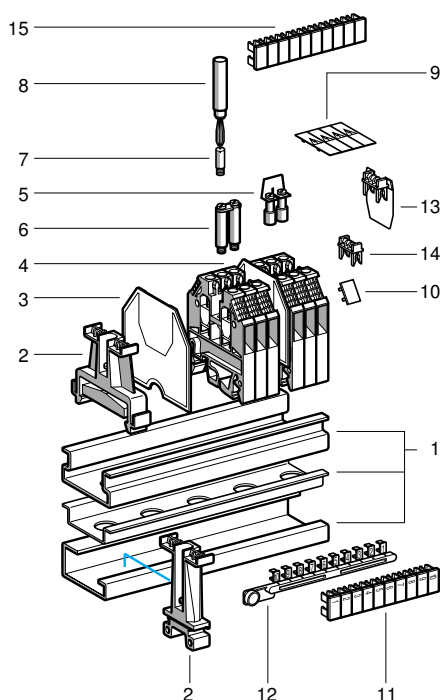
Schneider
 **Electric**

Terminal blocks

Screw clamp type

Clip-on mounting on 25 and 35 rails

Nominal c.s.a.		2.5 mm ²	Sold in lots of	Weight g	4 mm ² (1)	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0)	AB1-VV235U	100	6.5	AB1-VV435U	100	7.8
	(Colour : blue)	AB1-VV235UBL	100	6.5	AB1-VV435UBL	100	7.8
	(Colour : orange)	AB1-VV235UGE	100	6.5	AB1-VV435UGE	100	7.8



5 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : ~ 500 V ~ 500 V

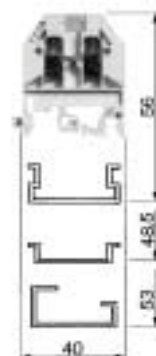
VDE, group C : ~ 750 V ~ 900 V 26 A

Approvals obtained under the marking

Type WK 2.5/U

CSA (600 V), DEMKO (500 V), NEMKO (500 V),
UR (600 V), GL, LROS, DNV, USSR, KEMA,
VDE, LCIE, SEV, FI, SEMKO, RINA, LR, CEBEC,
OEVE, EEX

Unit reference	Number of points (4)	Sold in lots of	Unit weight g
AM1-ED● (2)			
AM1-Dp● (2)			
DZ5-MB● (2)			
AB1-AB7P32		100	4.2
AB1-AB8P35		100	5.9
AB1-AB10M32		100	6.5
AB1-AB8M35		100	7
AB1-AC24		50	1.9
AB1-AC24BL		50	1.9
AB1-AC24GE		50	1.9
AB1-AS24		50	2.5
AB1-AL2	80	10	105
AB1-ALN22		10	2
AB1-ALN210		50	10
AB1-BL2		50	10
AB1-A2		50	0.5
AB1-AT1		50	1.7
AB1-CS2		100	0.8
AB1-SA● (3)			
AB1-B5●●● (3)			
AB1-R● or G● (3)			
AB1-CJ2		100	0.3
AB1-CA2		100	0.1



6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 4

Flexible cable with cable end : 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C : ~ 500 V ~ 500 V

VDE, group C : ~ 750 V ~ 900 V 34 A

Approvals obtained under the marking

Type WK 4/U

CSA (600 V), DEMKO (500 V), NEMKO (500 V),
UR (600 V), GL, LROS, DNV, USSR, KEMA,
SEMKO, VDE, LCIE, SEV, FI, CEBEC, RINA, LR,
OEVE, EEX

Unit reference	Number of points (4)	Sold in lots of	Unit weight g
AM1-ED● (2)			
AM1-Dp● (2)			
DZ5-MB● (2)			
AB1-AB7P32		100	4.2
AB1-AB8P35		100	5.9
AB1-AB10M32		100	6.5
AB1-AB8M35		100	7
AB1-AC24		50	1.9
AB1-AC24BL		50	1.9
AB1-AC24GE		50	1.9
AB1-AS24		50	2.5
AB1-AL4	70	10	145
AB1-ALN42		10	2.9
AB1-ALN410		50	14.5
AB1-BL4		50	12
AB1-A4		50	0.5
AB1-AT1		50	1.7
AB1-CS4		100	0.9
AB1-SA● (3)			
AB1-B6●●● (3)			
AB1-R● or G● (3)			
AB1-CJ4		100	0.3
AB1-CA4		100	0.1
AB1-CA410ET		50	1

Accessories

Dimensions in mm

1 - 25 rail (2)	
1 - 35 rail (2)	
1 - 35 rail (2)	
2 - Plastic end stops	width 7.5 on 35
	width 8 on 25 or 35
2 - Metal end stops	width 10 on 35
	width 8 on 25 or 35
3 - End covers :	grey
thickness 3/3.5	blue
	orange
4 - Partition : thickness 3/3.5	
5 - Commoning link with screws	non insulated
- for 2 poles	insulated
- for 10 poles	insulated
6 - Pivoting commoning bar for 2 blocks	
7 - Test plug socket, Ø 2.5	
8 - Test plug, Ø 2.5 - 4	
9 - "Danger" live terminals cover	
10 - Blank legend plate	
11 - Printed terminal marker strips	
12 - Printed terminal marker tag strips	
13 - Yellow partition for use between commoning links	
14 - Yellow protective cover for individual commoning link	
15 - Yellow protective cover for 10 pole commoning link	

(1) Other colours (black, white, red, green) available on request.

(2) See page 13300/6.

(3) See pages 13511/2 and 13511/3.

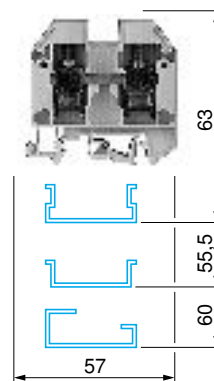
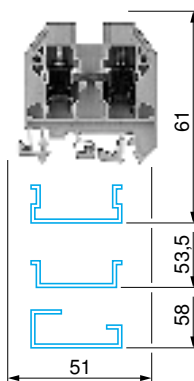
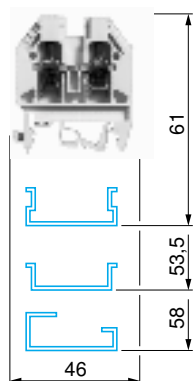
(4) Number of parallel connections (diagram reference 5).

Terminal blocks

Screw clamp type

Clip-on mounting on 25 rails

6 mm ²	Sold in lots of	Weight g	10 mm ²	Sold in lots of	Weight g	16 mm ²	Sold in lots of	Weight g
AB1-VV635U	100	14.8	AB1-VVN1035U	50	26	AB1-VVN1635U	50	40
AB1-VV635UBL	100	14.8	AB1-VVN1035UBL	50	26	AB1-VVN1635UBL	50	40
AB1-VV635UGE	100	14.8	—	—	—	—	—	—



8 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 6

Flexible cable with cable end : 0.5 to 6

Solid cable : 0.5 to 10

Nominal electrical values

UTE, category C : ~ 500 V ~ 500 V

VDE, group C : ~ 750 V ~ 900 V 44 A

Approvals obtained under the marking

Type WK 6/U

CSA (600 V), DEMKO (500 V), NEMKO (500 V),

UR (600 V), GL, LROS, DNV, USSR, KEMA,

VDE, LCIE, SEMKO, FI, RINA, CEBEC, LR,

OEEV, EEX

Unit reference	Number of points (4)	Sold in lots of	Unit weight g
AM1-ED● (1)			
AM1-D●● (1)			
DZ5-M● (1)			
AB1-AB7P32	100	4.2	
AB1-AB8P35	100	5.9	
AB1-AB10M32	100	6.5	
AB1-AB8M35	100	7	
AB1-AC6	50	2.6	
AB1-AC6BL	50	2.6	
AB1-AC6GE	50	2.6	
AB1-AS6	50	3.3	
AB1-AL6	40	10	237
AB1-ALN62	10	6.1	
AB1-ALN610	50	30.5	
—	—	—	—
AB1-A6	50	1	
AB1-AT2	50	1.7	
AB1-CS6	100	1.5	
AB1-SA● (2)			
AB1-B8●●● (2)			
AB1-R● or G● (2)			
AB1-CJ6	100	0.5	
AB1-CA6	100	0.2	

10 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 1 to 10

Flexible cable with cable end : 1 to 10

Solid cable : 1 to 16

Nominal electrical values

UTE, category C : ~ 500 V ~ 500 V

VDE, group C : ~ 750 V ~ 900 V 63 A

Approvals obtained under the marking

Type WKN 10/U

CSA (600 V), DEMKO (500 V), NEMKO (500 V),

UR (600 V), GL, LROS, DNV, VDE, SEMKO,

FI, NV, RINA, EEX, KEMA

Unit reference	Number of points (4)	Sold in lots of	Unit weight g
AM1-ED● (1)			
AM1-D●● (1)			
DZ5-MB● (1)			
AB1-AB7P32	100	4.2	
AB1-AB8P35	100	5.9	
AB1-AB10M32	100	6.5	
AB1-AB8M35	100	7	
AB1-ACN10	10	3.7	
AB1-ACN10BL	10	3.7	
—	—	—	—
AB1-ASN10	10	4.5	
AB1-ALN10	40	10	180
AB1-ALN102	10	11.6	
AB1-ALN1010	50	58	
—	—	—	—
AB1-A10	50	1	
AB1-AT2	50	1.7	
AB1-CSN10	10	1.4	
AB1-SA● (2)			
—	—	—	—
AB1-R● or G● (2)			
AB1-CJN10	10	0.7	
AB1-CA10	100	0.3	

12 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 2.5 to 16

Flexible cable with cable end : 2.5 to 16

Solid cable : 6 to 25

Nominal electrical values

UTE, category C : ~ 500 V ~ 500 V

VDE, group C : ~ 750 V ~ 900 V 85 A

Approvals obtained under the marking

Type WKN 16/U

CSA (600 V), DEMKO (500 V), NEMKO (500 V),

UR (600 V), GL, LROS, DNV, VDE, SEMKO,

KEMA, RINA, NV, EEX

Unit reference	Number of points (4)	Sold in lots of	Unit weight g
AM1-ED● (1)			
AM1-D●● (1)			
DZ5-MB● (1)			
AB1-AB7P32	100	4.2	
AB1-AB8P35	100	5.9	
AB1-AB10M32	100	6.5	
AB1-AB8M35	100	7	
AB1-ACN16 (3)	10	5.4	
AB1-ACN16BL (3)	10	5.4	
—	—	—	—
AB1-ASN16	10	6.4	
AB1-ALN16	30	10	320
AB1-ALN162	10	25	
AB1-ALN1610	10	125	
—	—	—	—
AB1-A16	50	1	
AB1-AT2	50	1.7	
AB1-CSN16	10	1.4	
AB1-SA● (2)			
—	—	—	—
AB1-R● or G● (2)			
AB1-CJN16	10	1.3	
—	—	—	—

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

(3) Thickness : 2.

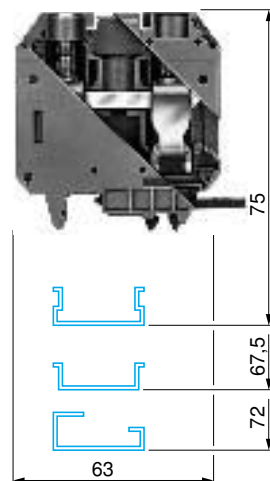
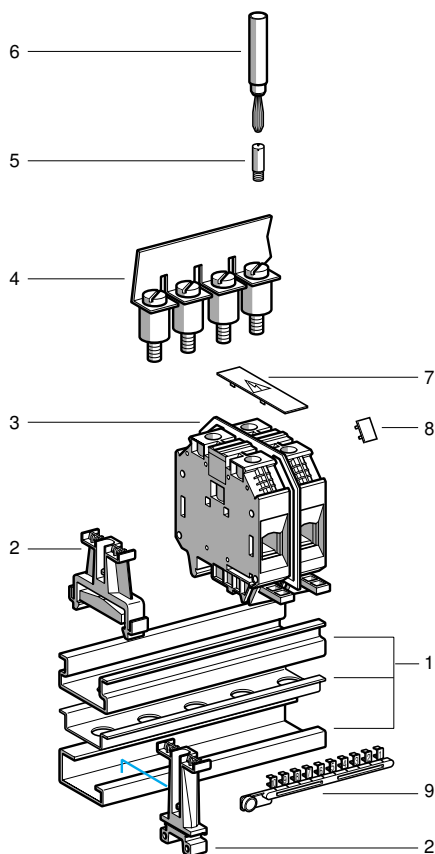
(4) Number of parallel connections (diagram reference 5).

Terminal blocks

Screw clamp type

Clip-on mounting on 25 32 35 rails

Nominal c.s.a.		35 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0)	AB1-VVN3535U	20	71
	(Colour : blue)	AB1-VVN3535UBL	20	71



16 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 6 to 35

Flexible cable with cable end : 6 to 35

Solid cable : 10 to 50

Nominal electrical values

UTE, category C : ~ 500 V, --- 500 V

VDE, group C : ~ 750 V, --- 900 V 138 A

Approvals obtained under the marking

Type WKN 35/U

NEMKO, SEMKO, UR (600 V), DNV, CSA, GL, DEMKO, FI, NV, RINA, EEX

Accessories

Dimensions in mm

1 - 25 rail (1)	
1 - 32 rail (1)	
1 - 35 rail (1)	
2 - Plastic end stops	width 7.5 on 35 width 8 on 25 or 25
2 - Metal end stops	width 10 on 35 width 8 on 25 or 25
3 - Partition (ivory)	thickness 1.5 thickness 3
4 - Commoning link with screws	
- for 2 poles	non insulated insulated
- length 315 mm	
5 - Test plug socket	
6 - Test plug	
7 - "Danger" live terminals cover	
8 - Blank legend plate	
9 - Marking accessories	
Yellow protective cover	

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

(3) Number of parallel connections (diagram reference 4).

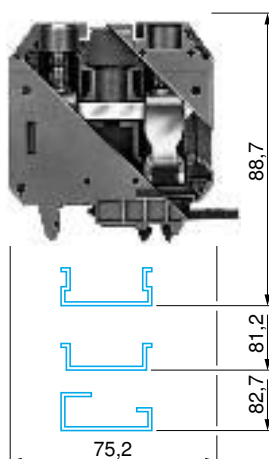
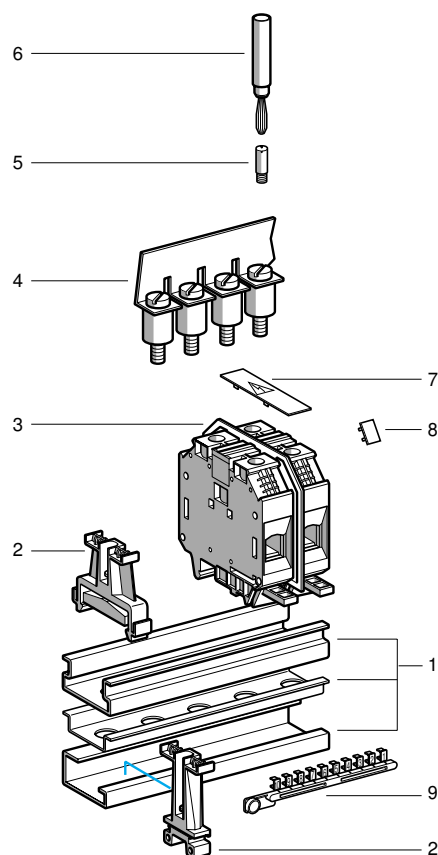
Unit reference	Number of points (3)	Sold in lots of	Unit weight g
AM1-ED● (1)			
AM1-D●● (1)			
DZ5-MB● (1)			
AB1-AB7P32		100	4.2
AB1-AB8P35		100	5.9
AB1-AB10M32		100	6.5
AB1-AB8M35		100	7
AB1-ASN35		10	7
-			
-			
AB1-ALN352		10	2.8
AB1-ALN35	20	10	28.4
AB1-A35		20	2.7
AB1-AT2		50	1.7
AB1-CSN35		10	1.4
AB1-SA● (2)			
AB1-R● or G● (2)			
AB1-CA35		50	0.7

Terminal blocks

Screw clamp type

Clip-on mounting on 25 rails

Nominal c.s.a.		70 mm ²	Sold in lots of	Weight g	150 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0)	AB1-VVN7035U	20	173	AB1-VVN15035U	10	267
	(Colour : blue)	AB1-VVN7035UBL	20	173	AB1-VVN15035UBL	10	267



24 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 16 to 70

Flexible cable with cable end : 16 to 70

Solid cable : 16 to 95

Nominal electrical values

UTE, category C : 500 V, 500 V

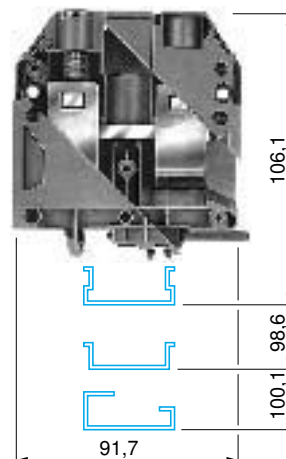
VDE, group C : 750 V, 900 V 213 A

Approvals obtained under the marking

Type WKN 35/U

VDE, UR, RINA, EEX

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-Dp● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
—		
AB1-ASN70	10	22.3
AB1-ALN702	10	2.8
—		
—		
—		
AB1-CSN70	10	1.4
AB1-SA● (2)		
AB1-R● or G (2)		



28 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 35 to 150

Flexible cable with cable end : 35 to 150

Solid cable : 35 to 185

Nominal electrical values

UTE, category C : 500 V, 500 V

VDE, group C : 750 V, 900 V 344 A

Approvals obtained under the marking

Type WKN 150/U

VDE, UR, CSA, ASE, DEMKO

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB8P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
—		
—		
AB1-ALN1502	10	146
—		
—		
—		
AB1-CSN150	10	3.2
AB1-SA● (2)		
AB1-R● or G (2)		

Accessories

Dimensions in mm

1 - 25 rail (1)

1 - rail (1)

1 - rail (1)

2 - Plastic end stops width 7.5 on 25

width 8 on 25 or

width 10 on 25

width 8 on 25 or

thickness 1.5

thickness 3

3 - Partition

(ivory)

4 - Commoning link with screws

- for 2 poles non insulated

insulated

- length 315 mm

5 - Test plug socket

6 - Test plug

7 - "Danger" live terminals cover

8 - Blank legend plate

9 - Marking accessories

(1) See page 13300/6.

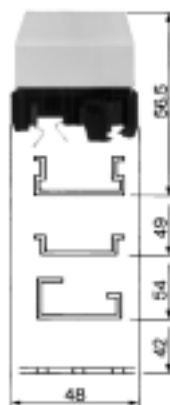
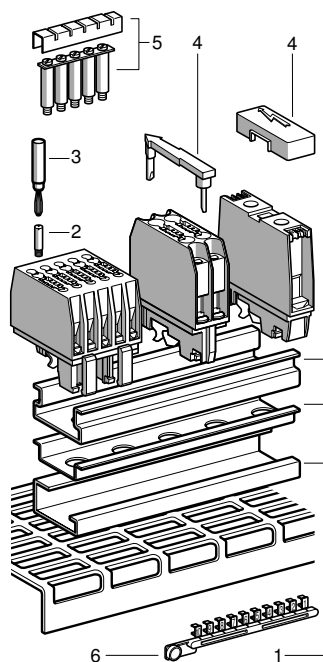
(2) See pages 13511/2 and 13511/3.

Terminal blocks

Screw clamp type with universal foot

Clip-on mounting on rails and on Telequick pre-slotted mounting plates AM1-PA

Nominal c.s.a.	4 mm ²	4 mm ²	4 mm ²
Number of terminals	2-pole block	5-pole block	10-pole block
Unit reference (Colour : grey 7032)	DB6-CD102	DB6-CD105	DB6-CD110



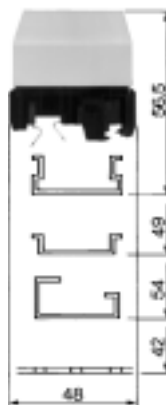
Sold in lots of 10
Unit weight : 26 g
Width of 2-pole block : 14 mm

Cabling c.s.a. in mm²
Flexible without cable end : 1 to 4
Flexible with cable end : 0.75 to 2.5
Solid cable : 1 to 6

Nominal electrical values
UTE, cat. C : ~ 750 V, ~ 750 V 30 A
VDE, gr. C : ~ 750 V, ~ 750 V 30 A

Product approvals

CSA (600 V, 30 A, 20-12 AWG)



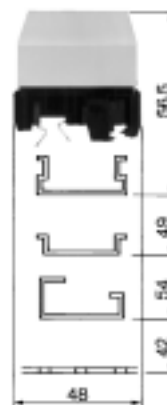
Sold in lots of 10
Unit weight : 60 g
Width of 5-pole block : 35 mm

Cabling c.s.a. in mm²
Flexible without cable end : 1 to 4
Flexible with cable end : 0.75 to 2.5
Solid cable : 1 to 6

Nominal electrical values
UTE, cat. C : ~ 750 V, ~ 750 V 30 A
VDE, gr. C : ~ 750 V, ~ 750 V 30 A

Product approvals

CSA (600 V, 30 A, 20-12 AWG)



Sold in lots of 10
Unit weight : 114 g
Width of 10-pole block : 69 mm

Cabling c.s.a. in mm²
Flexible without cable end : 1 to 4
Flexible with cable end : 0.75 to 2.5
Solid cable : 1 to 6

Nominal electrical values
UTE, cat. C : ~ 750 V, ~ 750 V 30 A
VDE, gr. C : ~ 750 V, ~ 750 V 30 A

Product approvals

CSA (600 V, 30 A, 20-12 AWG)

Accessories

Dimensions in mm

1 - rail (1)	
1 - rail (1)	
1 - rail (1)	
1 - Telequick plate (1)	
2 - Socket for test plug	Ø 2 (3)
	Ø 3 (3)
	Ø 4 (3)
3 - Test plug	
4 - "Danger" live terminals cover (3)	
5 - Commoning link with protective cover (3)	
6 - Printed terminal marker tag strips	

Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AM1-PA● (1)	
DB6-CD02	8
AB1-A2	0.5
—	—
AB1-AT1	1.7
—	—
DB6-CD19	200
AB1-R● or G● (2)	

Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AM1-PA● (1)	
DB6-CD02	8
AB1-A2	0.5
—	—
AB1-AT1	1.7
—	—
DB6-CD19	200
AB1-R● or G● (2)	

Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AM1-PA● (1)	
DB6-CD02	8
AB1-A2	0.5
—	—
AB1-AT1	1.7
—	—
DB6-CD19	200
AB1-R● or G● (2)	

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

(3) Sold in lots of 10.

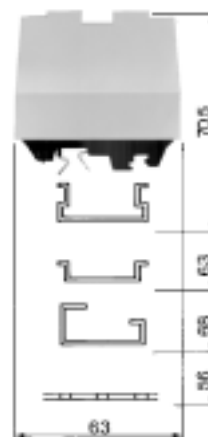
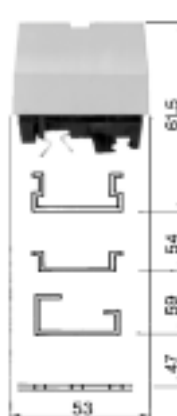
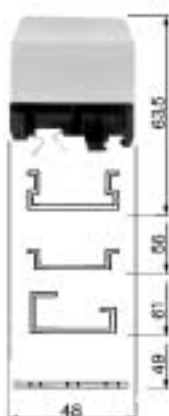
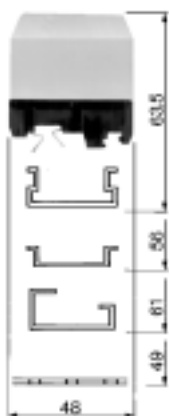
★ The commoning link connects the pins which screw into the sockets. It comprises : the link, 10 pins, 10 screws and 1 protective cover.

Terminal blocks

Screw clamp type with universal foot

Clip-on mounting on 25 mm rails and on Telequick pre-slotted mounting plates AM1-PA

6 mm ²	6 mm ²	16 mm ²	35 mm ²
2-pole block	3-pole block	Single-pole block	Single-pole block
DB6-DD102	DB6-DD103	DB6-ED01	DB6-FD01



Sold in lots of 10

Unit weight : 40 g

Width of 2-pole block : 17 mm

Cabling c.s.a. in mm²

Flexible without cable end : 1 to 6

Flexible with cable end : 1 to 6

Solid cable : 1 to 10

Nominal electrical values

UTE, cat. C : ~ 750 V, ~ 750 V 47 A

VDE, gr. C : ~ 750 V, ~ 750 V 47 A

Product approvals

CSA (600 V, 50 A, 14-8 AWG)

Sold in lots of 10

Unit weight : 60 g

Width of 3-pole block : 26 mm

Cabling c.s.a. in mm²

Flexible without cable end : 1 to 6

Flexible with cable end : 1 to 6

Solid cable : 1 to 10

Nominal electrical values

UTE, cat. C : ~ 750 V, ~ 750 V 47 A

VDE, gr. C : ~ 750 V, ~ 750 V 47 A

Product approvals

CSA (600 V, 50 A, 14-8 AWG)

Sold in lots of 10

Unit weight : 40 g

12 mm pitch

Cabling c.s.a. in mm²

Flexible without cable end : 4 to 16

Flexible with cable end : 4 to 10

Solid cable : 4 to 16

Nominal electrical values

UTE, cat. C : ~ 750 V, ~ 750 V 71 A

VDE, gr. C : ~ 750 V, ~ 750 V 65 A

Product approvals

CSA (600 V, 60 A, 14-6 AWG)

Sold in lots of 10

Unit weight : 73 g

15 mm pitch

Cabling c.s.a. in mm²

Flexible without cable end : 6 to 35

Flexible with cable end : 4 to 25

Solid cable : 6 to 35

Nominal electrical values

UTE, cat. C : ~ 750 V, ~ 750 V 125 A

VDE, gr. C : ~ 750 V, ~ 750 V 115 A

Product approvals

CSA (600 V, 120 A, 10-2 AWG)

Unit reference	Unit weight g
AM1-ED● (1)	—
AM1-D●● (1)	—
DZ5-MB● (1)	—
AM1-PA● (1)	—
—	—
Fitted as standard	—
—	—
AB1-AT2	1.7
AR2-XA335983	5
—	—
—	—
AB1-R● or G● (2)	—

Unit reference	Unit weight g
AM1-ED● (1)	—
AM1-D●● (1)	—
DZ5-MB● (1)	—
AM1-PA● (1)	—
—	—
Fitted as standard	—
—	—
AB1-AT2	1.7
AR2-XA335983	5
—	—
—	—
AB1-R● or G● (2)	—

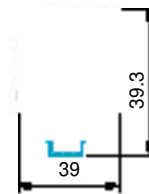
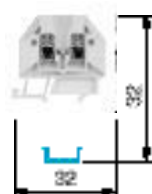
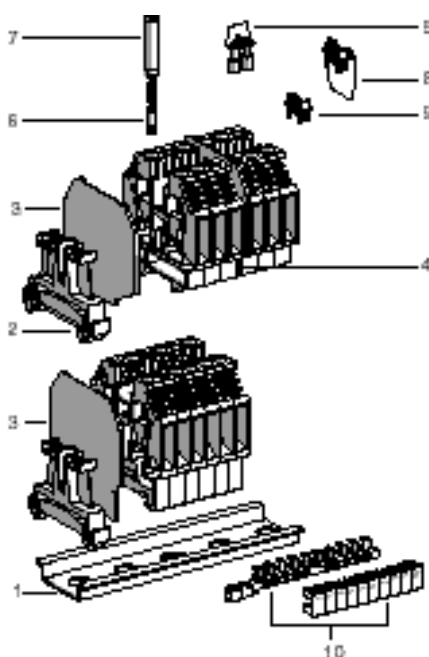
Unit reference	Unit weight g
AM1-ED● (1)	—
AM1-D●● (1)	—
DZ5-MB● (1)	—
AM1-PA● (1)	—
—	—
—	—
DB6-ED04	8
AB1-AT2	1.7
DB6-ED09	5
—	—
—	—
AB1-R● or G● (2)	—

Unit reference	Unit weight g
AM1-ED● (1)	—
AM1-D●● (1)	—
DZ5-MB● (1)	—
AM1-PA● (1)	—
—	—
—	—
DB6-FD04	10
AB1-AT2	1.7
DB6-FD09	10
—	—
—	—
AB1-R● or G● (2)	—

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Type	Screw clamp					
Nominal c.s.a.	2.5 mm ²	Sold in lots of	Weight g	4 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0) AB1-VV215	100	4.2	AB1-VV415	100	5.5
	(Colour : blue) AB1-VV215BL	100	4.2	-		

**5 mm pitch**Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 25 A

Approvals obtained under the marking

Type WKM 4/155L

CSA (600 V), UR (600 V), SEV, DNV, KEMA, UR, LR, FI

6 mm pitchCabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 4

Flexible cable with cable end : 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 34 A

Approvals obtained under the marking

Type WK 4/15

CSA (600 V), NEMKO (500 V), UR (600 V), SEV, DNV, KEMA, VDE, UR, LR, FI

Accessories

Dimensions in mm

1 - Galvanised "top hat" rail

Width : 15, height : 5, length : 1000

2 - End stop, width 7.5

3 - End cover, width : 1.5

4 - Partition, thickness : 1.5

5 - Commoning link (screw length according to type)

- for 2 poles

6 - Test plug socket

7 - Test plug

8 - Yellow partition for use between commoning links

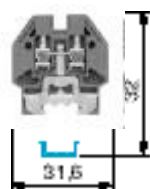
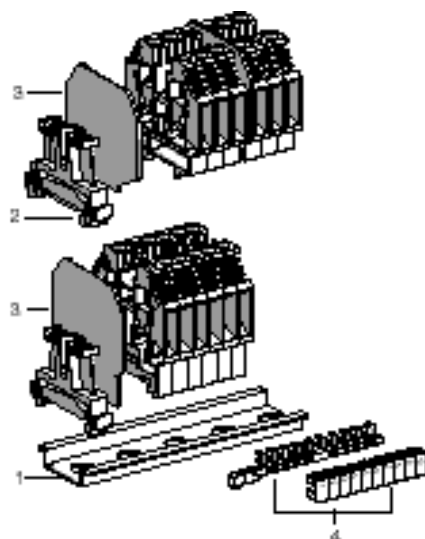
9 - Yellow protective cover for commoning link

10 - Marking accessories

Unit reference	Sold in lots of	Unit weight g	Unit reference	Sold in lots of	Unit weight g
AB1-PC15	10	140	AB1-PC15	10	140
AB1-AB715	100	2.2	AB1-AB715	100	2.2
AB1-AC2	50	1.3	AB1-AC2	50	1.3
AB1-AS2	50	1.7	AB1-AS2	50	1.7
AB1-B22	50	1.6	AB1-B15	10	105
AB1-A2	50	0.9	AB1-B2	50	2
AB1-AT1	50	1.7	AB1-A3	50	0.5
AB1-CJ215	100	0.6	AB1-AT1	50	1.7
AB1-CA215	100	0.4	AB1-CJ3	100	0.3
AB1-Rp or Gp (1)			AB1-CA3	100	0.1
			AB1-Rp or Gp (1)		

(1) See pages 13511/2 and 13511/3.

Type	Protective conductor	Sold in lots of	Weight g
Nominal c.s.a.	2.5-4 mm ²		
Unit reference (Colour : green/yellow)	AB1-TP215	100	11.7



6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 34 A

Approvals obtained under the marking Type WKM

CSA (600 V), NEMKO (500 V), UR (600 V), SEV, DNV, KEMA, VDE, UR, LR, FI



Accessories

Dimensions in mm

1 - Galvanised "top hat" rail
Width : 15, height : 5, length : 1000

2 - End stop, width. 7.5

3 - End cover, thickness : 1.5

4 - Partition, thickness : 1.5

(1) See pages 13511/2 and 13511/3.

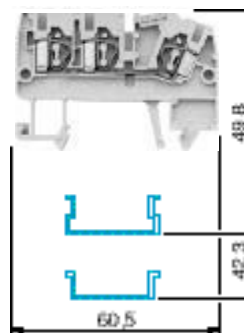
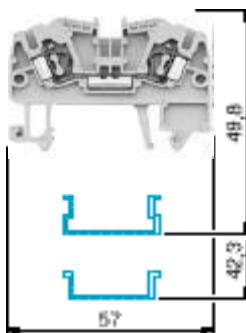
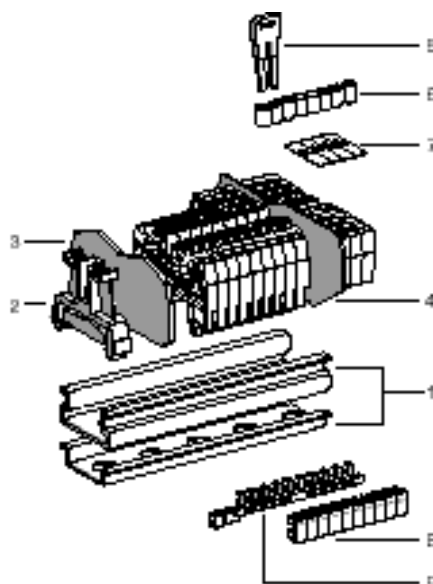
Unit reference	Sold in lots of	Unit weight g
AB1-PC15	10	140
AB1-AB715	100	2.2
AB1-CT215	50	2
AB1-Rp ou Gp (1)		

Terminal blocks

Spring type

Clip-on mounting on 1 7 rails

Nominal c.s.a.		2.5 mm ²	Sold in lots of	Weight g	2.5 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0)	AB1-RR235U2GR	100	6.9	AB1-RR235U3GR	100	7.9
	(Colour : blue)	AB1-RR235U2BL	100	6.9	AB1-RR235U3BL	100	7.9



5 mm pitch

Cable stripping length : 11 mm

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 26 A

Approvals

CSA, SEMKO, DEMKO, NEMKO, VDE, OVE,
GL, DNV, LROS, FI, KEMA, BV, ASEV,
EEX, FIMKO, RINA

5 mm pitch

Cable stripping length : 11 mm

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 26 A

Approvals

CSA, SEMKO, DEMKO, NEMKO, VDE, OVE,
GL, DNV, LROS, FI, KEMA, BV, ASEV,
EEX, FIMKO, RINA

Accessories

Dimensions in mm

1 - 1 rail	
1 - 7 rail	
2 - Plastic end stop	
2 - Metal end stop	
3 - End cover	
4 - Partition	
5 - Insulated commoning link	2 poles
	3 poles
	4 poles
	5 poles
	10 poles
6 - Wire guide	0.13 - 0.2 mm ²
	0.25 - 0.5 mm ²
	0.75 - 1 mm ²
7 - "Danger" live terminals cover	
8 - Printed terminal marker strips	
9 - Printed terminal marker tag strips	
10 - Blank legend plate	

(1) See pages 13511/2 and 13511/3 (Marking accessories).

Unit reference	Sold in lots of	Unit weight g
AM1-EDp		
AM1-DEp		
AB1-AB8P35	100	4.2
AB1-AB8M35	100	7
AB1-RRAC242GR	10	3.2
AB1-RRAC242BL	10	3.2
AB1-RRAS242GR	10	3.2
AB1-RRAS242BL	10	3.2
AB1-RRAL22	10	1.1
AB1-RRAL23	10	1.6
AB1-RRAL24	10	2.1
AB1-RRAL25	10	2.7
AB1-RRAL210	20	5.4
AB1-RRGF01	100	0.6
AB1-RRGF02	100	0.6
AB1-RRGF03	100	0.6
AB1-RRCS2	100	0.2
AB1-B5ppp (1)		
AB1-Rp or Gp (1)		
AB1-SAp (1)		

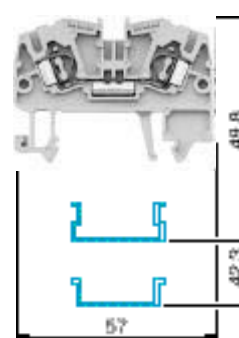
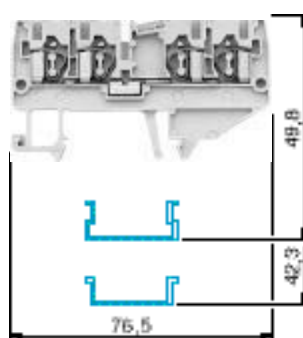
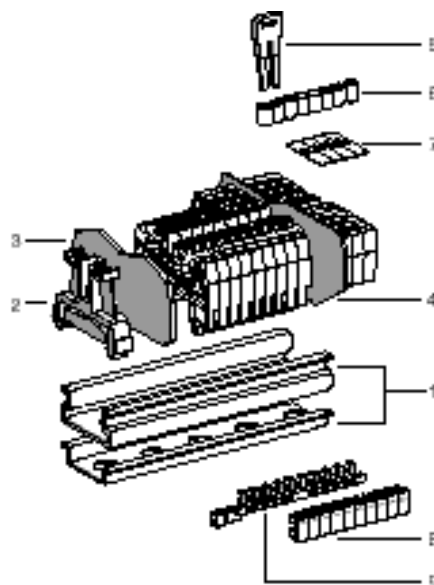
Unit reference	Sold in lots of	Unit weight g
AM1-DEp		
AB1-AB8P35	100	4.2
AB1-AB8M35	100	7
AB1-RRAC243GR	10	3.6
AB1-RRAC243BL	10	3.6
AB1-RRAS243GR	10	3.6
AB1-RRAS243BL	10	3.6
AB1-RRAL22	10	1.1
AB1-RRAL23	10	1.6
AB1-RRAL24	10	2.1
AB1-RRAL25	10	2.7
AB1-RRAL210	20	5.4
AB1-RRGF01	100	0.6
AB1-RRGF02	100	0.6
AB1-RRGF03	100	0.6
AB1-RRCS2	100	0.2
AB1-B5ppp (1)		
AB1-Rp or Gp (1)		
AB1-SAp (1)		

Terminal blocks

Spring type

Clip-on mounting on 1 7 rails

Nominal c.s.a.	2.5 mm ²	Sold in lots of	Weight g	4 mm ²	Sold in lots of	Weight g
Unit reference	(Coulour : grey RAL 7032V0) AB1-RR235U4GR	100	8	AB1-RR435U2GR		8.8
	(Colour : blue) AB1-RR235U4BL	100	8	AB1-RR435U2BL		8.8



5 mm pitch

Cable stripping length : 11 mm

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 26 A

Approvals

CSA, SEMKO, DEMKO, NEMKO, VDE, OVE, GL, DNV, LROS, FI, KEMA, BV, ASEV, EEX, FIMKO, RINA

6 mm pitch

Cable stripping length : 11 mm

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 4

Flexible cable with cable end : 0.5 to 2.5

Solid cable : 0.5 to 6

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 35 A

Approvals

CSA, SEMKO, DEMKO, NEMKO, VDE, OVE, GL, DNV, LROS, FI, KEMA, BV, ASEV, EEX, FIMKO, RINA

Accessories

Dimensions in mm

1 - 1 rail	
1 - 7 rail	
2 - Plastic end stop	
2 - Metal end stop	
3 - End cover	
4 - Partition	
5 - Insulated commoning link	2 poles
	3 poles
	4 poles
	5 poles
	10 poles
6 - Wire guide	0.13 - 0.2 mm ²
	0.25 - 0.5 mm ²
	0.75 - 1 mm ²
7 - "Danger" live terminals cover	
8 - Printed terminal marker strips	
9 - Printed terminal marker tag strips	
10 - Blank legend plate	

(1) See pages 13511/2 and 13511/3 (Marking accessories).

Unit reference	Sold in lots of	Unit weight g
AM1-EDp		
AM1-DEp		
AB1-AB8P35	100	4.2
AB1-AB8M35	100	7
AB1-RRAC244GR	10	4.4
AB1-RRAC244BL	10	4.4
AB1-RRAS244GR	10	4.4
AB1-RRAS244BL	10	4.4
AB1-RRAL22	10	1.1
AB1-RRAL23	10	1.6
AB1-RRAL24	10	2.1
AB1-RRAL25	10	2.7
AB1-RRAL210	20	5.4
AB1-RRGF01	100	0.6
AB1-RRGF02	100	0.6
AB1-RRGF03	100	0.6
AB1-RRCS2	100	0.2
AB1-B5ppp (1)		
AB1-Rp or Gp (1)		
AB1-SAp (1)		

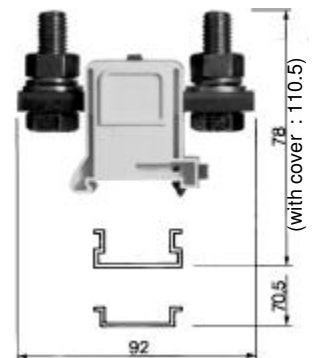
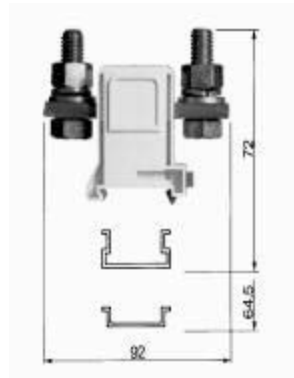
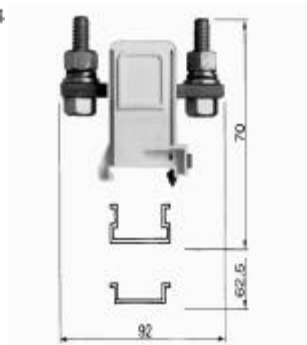
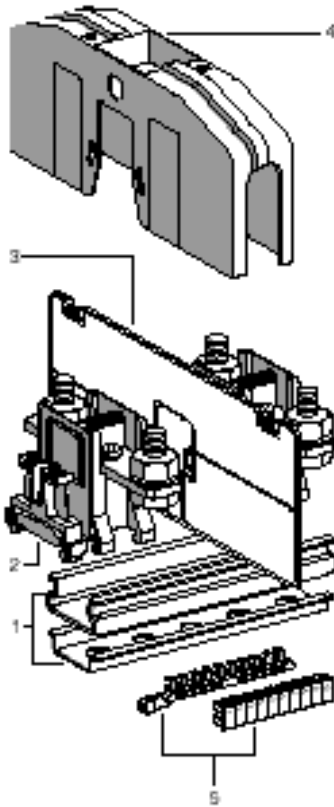
Unit reference	Sold in lots of	Unit weight g
AM1-EDp		
AM1-DEp		
AB1-AB8P35	100	4.2
AB1-AB8M35	100	7
AB1-RRAC242GR	10	3.2
AB1-RRAC242BL	10	3.2
AB1-RRAS242GR	10	3.2
AB1-RRAS242BL	10	3.2
AB1-RRAL42	10	1.6
AB1-RRAL43	10	2.4
AB1-RRAL44	10	3.2
AB1-RRAL45	10	4
AB1-RRAL410	20	8
AB1-RRGF01	100	0.6
AB1-RRGF02	100	0.6
AB1-RRGF03	100	0.6
AB1-RRCS4	100	0.25
AB1-B6ppp (1)		
AB1-Rp or Gp (1)		
AB1-SAp (1)		

Terminal blocks

Lug-lug type

Clip-on mounting on 1 7 rails

Nominal c.s.a.	95 mm ²	185 mm ²	240 mm ²
Unit reference (Colour : grey RAL 7032 V0)	AB1-BB9535	AB1-BB18535	AB1-BB24035



Sold in lots of 10

Unit weight : 169 g

32 mm pitch

M10 fixing bolt

Cabling c.s.a.

Bar : 5 x 18 mm

Flexible cable : up to 95 mm²

Solid cable : up to 95 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V
VDE, gr. C : a 1000 V, c 1200 V 250 A

Approvals obtained under the marking 

Type RFK 1/95 FM S35

CSA (600 V), NEMKO (500V), UR (600V) DNV, USSR, GL, KEMA, SEV, LR

Unit reference	Unit weight g
AM1-EDp (1)	
AM1-Dpp (1)	
AB1-AB8P35	5.9
AB1-AB8M35	7
AB1-CT1	34
AB1-CP1	55
AB1-Rp or Gp (2)	

Sold in lots of 10

Unit weight : 250 g

42 mm pitch

M12 fixing bolt

Cabling c.s.a.

Bar : 6 x 26 mm

Flexible cable : up to 185 mm²

Solid cable : up to 185 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V
VDE, gr. C : a 1000 V, c 1200 V 382 A

Approvals obtained under the marking 

Type RFK 1/185 FM S35

CSA (600 V), UR (600 V), DNV, USSR, KEMA, NEMKO, LR

Unit reference	Unit weight g
AM1-EDp (1)	
AM1-Dpp (1)	
AB1-AB8P35	5.9
AB1-AB8M35	7
AB1-CT2	37
AB1-CP2	90
AB1-Rp or Gp (2)	

Sold in lots of 10

Unit weight : 265 g

42 mm pitch

M12 fixing bolt

Cabling c.s.a.

Bar : 8 x 26 mm

Flexible cable : up to 240 mm²

Solid cable : up to 240 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V
VDE, gr. C : a 1000 V, c 1200 V 453 A

Approvals obtained under the marking 

Type RFK 1/240 FM S35

CSA (600 V), UR (600V), DNV, USSR, KEMA, SEV, NEMKO, LR

Unit reference	Unit weight g
AM1-EDp (1)	
AM1-Dpp (1)	
AB1-AB8P35	5.9
AB1-AB8M35	7
AB1-CT2	37
AB1-CP2	90
AB1-Rp or Gp (2)	

Accessories

Dimensions in mm

1 - 1 rail (1)
1 - 7 rail (1)
2 - Plastic end stop, width 8 (5)
2 - Metal end stop, width 8 (5)
3 - Partition (3)
4 - Protective cover (4)
5 - Marking accessories

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

(3) AB1-CT1 : 70 x 180 x 4.5 ; AB1-CT2 : 70 x 200 x 4.5. Sold in lots of 50.

(4) AB1-CP1 : 69 x 174 x 32 ; AB1-CP2 : 93 x 194 x 42. Sold in lots of 10.

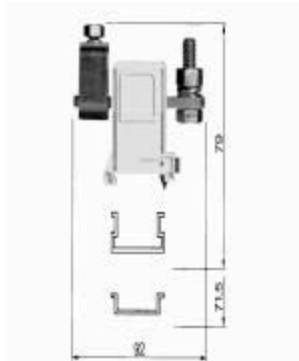
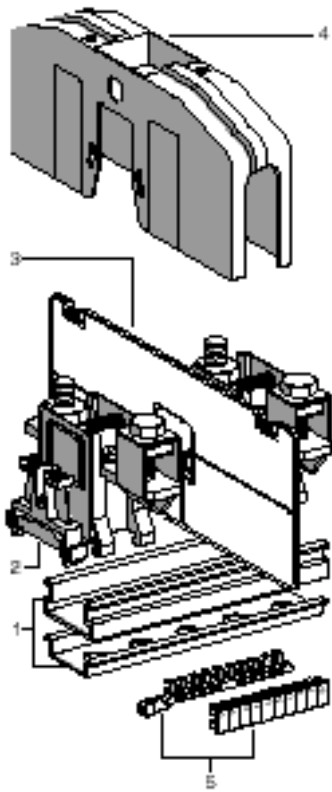
(5) Sold in lots of 100.

Terminal blocks

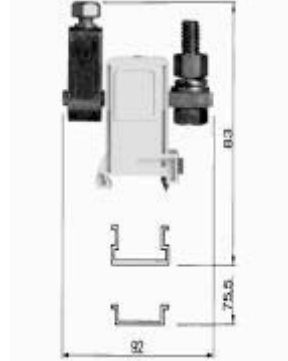
Lug-clamp type

Clip-on mounting on 1 7 rails

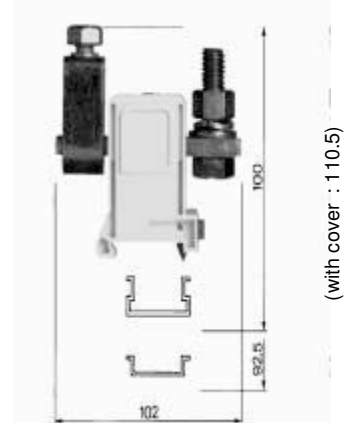
Nominal c.s.a.	95 mm ²	150 mm ²	240 mm ²
Unit reference (Colour : grey RAL 7032 V0)	AB1-BC9535	AB1-BC15035	AB1-BC24035



(with cover : 86.5)



(with cover: 110.5)



(with cover : 110.5)

Sold in lots of 10

Unit weight : 236 g

32 mm pitch

M10 fixing bolt

Cabling c.s.a.

Bar : 5 x 18 mm

Flexible cable : 16 to 95 mm²

Solid cable : 16 to 95 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, gr. C : a 1000 V, c 1200 V 250 A

Approvals obtained under the marking 

Type RFK 1/95 FMK S35

CSA (600 V), UR (600 V), NEMKO, DNV, USSR, KEMA, LR, SEV, GL

Sold in lots of 10

Unit weight : 277 g

42 mm pitch

M12 fixing bolt

Cabling c.s.a.

Bar : 6 x 26 mm

Flexible cable : 25 to 150 mm²

Solid cable : 25 to 150 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, gr. C : a 1000 V, c 1200 V 335 A

Approvals obtained under the marking 

Type RFK 1/150 FMK S35

CSA (600 V), UR (600 V), DNV, USSR, KEMA, SEV, NEMKO, LR

Sold in lots of 10

Unit weight : 287 g

42 mm pitch

M12 fixing bolt

Cabling c.s.a.

Bar : 8 x 26 mm

Flexible cable : 35 to 240 mm²

Solid cable : 35 to 240 mm²

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, gr. C : a 1000 V, c 1200 V 453 A

Approvals obtained under the marking 

Type RFK 1/240 FMK S35

CSA (600 V), DNV, USSR, KEMA, SEV, NEMKO, LR, UR

Accessories

Dimensions in mm

1 - 1 rail (1)
1 - 7 rail (1)
2 - Plastic end stop, width 8 (5)
2 - Metal end stop, width 8 (5)
3 - Partition (3)
4 - Protective cover (4)
5 - Marking accessories

Unit reference	Unit weight	Unit reference	Unit weight	Unit reference	Unit weight
AM1-EDp (1)		AM1-EDp (1)		AM1-EDp (1)	
AM1-Dpp (1)		AM1-Dpp (1)		AM1-Dpp (1)	
AB1-AB8P35	5.9	AB1-AB8P35	5.9	AB1-AB8P35	5.9
AB1-AB8M35	7	AB1-AB8M35	7	AB1-AB8M35	7
AB1-CT1	34	AB1-CT2	37	AB1-CT2	37
AB1-CP1	55	AB1-CP2	90	AB1-CP2	90
AB1-Rp or Gp (2)		AB1-Rp or Gp (2)		AB1-Rp or Gp (2)	

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

(3) AB1-CT1 : 70 x 180 x 4.5 ; AB1-CT2 : 70 x 200 x 4.5. Sold in lots of 50.

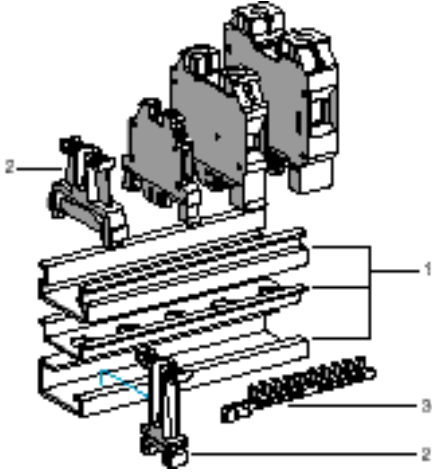
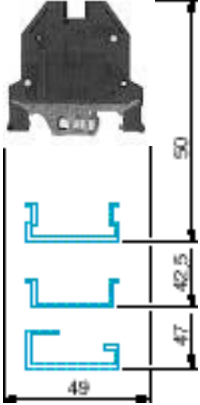
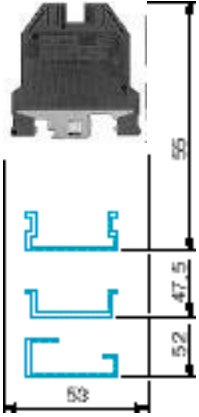
(4) AB1-CP1 : 69 x 174 x 32 ; AB1-CP2 : 93 x 194 x 42. Sold in lots of 10.

(5) Sold in lots of 100.

Terminal blocks

Protective earth

Clip-on mounting on 1 7 4 rails

Nominal c.s.a.	4 mm ²	6 mm ²
Unit reference (Colour : green/yellow)	AB1-TP435U	AB1-TP635U
		
	Sold in lots of 100	Sold in lots of 100
	Unit weight : 25 g	Unit weight : 42 g
	6 mm pitch	8 mm pitch
	Cabling c.s.a. in mm ² Flexible cable without cable end : 0.5 to 4 Flexible cable with cable end : 0.5 to 2.5 Solid cable : 0.5 to 6	Cabling c.s.a. in mm ² Flexible cable without cable end : 0.5 to 6 Flexible cable with cable end : 0.5 to 6 Solid cable : 0.5 to 10
Nominal electrical values		
VDE, group C : a 750 V, c 900 V		
Approvals obtained under the marking 		
Type WK 4 SL/32, WK 4 SL/35		
CSA (600 V), NEMKO (500 V), UR (600 V), EEX, DNV, USSR, KEMA, SEMKO, LCIE, CEPEC, GL, SEV, RINA, FI		
Accessories Dimensions in mm 1 - 1 rail (1) AM1-EDp (1) 1 - 7 rail (1) AM1-Dpp (1) 1 - 4 rail (1) DZ5-MBp (1) 2 - Plastic end stops width 7.5 on 4 width 8 on 1 or 7 width 10 on 4 2 - Metal end stops width 8 on 1 or 7 3 - Marking accessories	Unit reference	Unit weight g
	Sold in lots of	
	100	4.2
	100	5.9
	100	6.5
	100	7
AB1-Rp or Gp (2)		
AB1-AB7P32		
AB1-AB8P35		
AB1-AB10M32		
AB1-AB8M35		
AB1-Rp or Gp (2)		
AB1-AB7P32		
AB1-AB8P35		
AB1-AB10M32		
AB1-AB8M35		
AB1-Rp or Gp (2)		

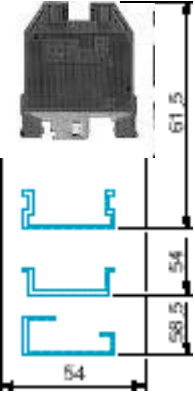
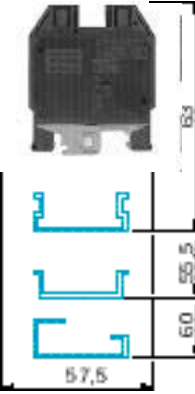
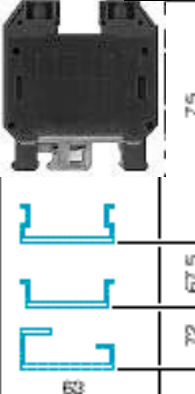
(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Terminal blocks

Protective earth

Clip-on mounting on 1 7 4 rails

10 mm ²	16 mm ²	35 mm ²
AB1-TP1035U	AB1-TP1635U	AB1-TP3535U
		
Sold in lots of 50 Unit weight : 57 g 10 mm pitch	Sold in lots of 50 Unit weight : 76 g 12 mm pitch	Sold in lots of 20 Unit weight : 127 g 16 mm pitch
Cabling c.s.a. in mm ² Flexible cable without cable end : 1 to 10 Flexible cable with cable end : 1 to 10 Solid cable : 1 to 16	Cabling c.s.a. in mm ² Flexible cable without cable end : 2.5 to 16 Flexible cable with cable end : 2.5 to 16 Solid cable : 6 to 25	Cabling c.s.a. in mm ² Flexible cable without cable end : 6 to 35 Flexible cable with cable end : 6 to 35 Solid cable : 10 to 50
Nominal electrical values VDE, group C : a 750 V, c 900 V	Nominal electrical values VDE, group C : a 750 V, c 900 V	Nominal electrical values VDE, group C : a 750 V, c 900 V
Approvals obtained under the marking  Type WK 10 SL/32, WK 10 SL/35	Approvals obtained under the marking  Type WK 16 SL/32, WK 16 SL/35	Approvals obtained under the marking  Type WK 35 SL/32, WK 35 SL/35
CSA (600 V), NEMKO (500 V), UR (600 V), DNV, USSR, KEMA, SEMKO, LCIE, FI, SEV, RINA, LR, CEBEC, EEX	CSA (600 V), NEMKO (500 V), UR (600 V), DNV, USSR, KEMA, SEMKO, LCIE, FI, SEV, RINA, LR, CEBEC, EEX	CSA (600 V), NEMKO (500 V), UR (600 V), DNV, USSR, KEMA, SEMKO, LCIE, FI, SEV, RINA, LR, CEBEC, EEX
Unit reference AM1-EDp (1) AM1-Dpp (1) DZ5-MBp (1) AB1-AB7P32 100 4.2 AB1-AB8P35 100 5.9 AB1-AB10M32 100 6.5 AB1-AB8M35 100 7 AB1-Rp or Gp (2)	Unit reference AM1-EDp (1) AM1-Dpp (1) DZ5-MBp (1) AB1-AB7P32 100 4.2 AB1-AB8P35 100 5.9 AB1-AB10M32 100 6.5 AB1-AB8M35 100 7 AB1-Rp or Gp (2)	Unit reference AM1-EDp (1) AM1-Dpp (1) DZ5-MBp (1) AB1-AB7P32 100 4.2 AB1-AB8P35 100 5.9 AB1-AB10M32 100 6.5 AB1-AB8M35 100 7 AB1-Rp or Gp (2)

(1) See page 13300/6.

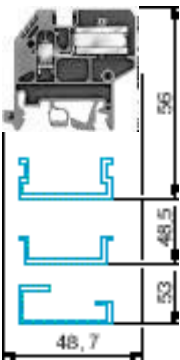
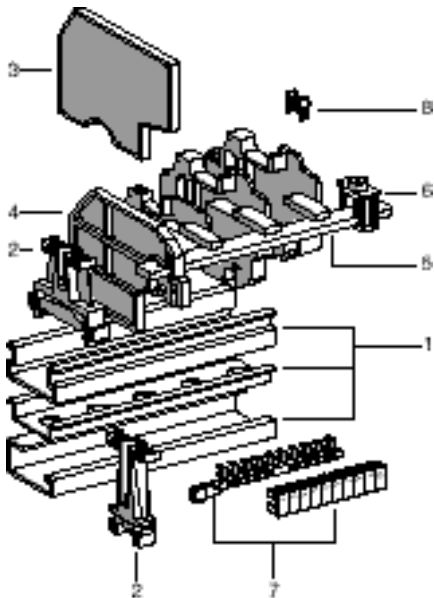
(2) See pages 13511/2 and 13511/3.

Terminal blocks

Neutral conductors

Clip-on mounting on 1 7 4 rails

Nominal c.s.a.	4 and 6 mm ²	Sold in lots of	Weight g
Unit reference (Colour : blue)	AB1-NEN435U	100	14.7



6 mm pitch

Cabling c.s.a. in mm ²
Flexible cable without cable end : 0.5 to 4
Flexible cable with cable end : 0.5 to 2.5
Solid cable : 0.5 to 6

Nominal electrical values
UTE, category C : a 250 V, c 250 V
VDE, group C : a 380 V, c 450 V 25 A (4 mm ²)
VDE, group C : a 380 V, c 450 V 30 A (6 mm ²)

Approvals obtained under the marking ■
Type WKN 4 ETK/U

NEMKO (500 V), SEV, EEX, UR

Accessories

Dimensions in mm	
1 - 1 rail (1)	
1 - 7 rail (1)	
1 - 4 rail (1)	
2 - Plastic end stops	width 7.5 on 4 width 8 on 1 and 7
2 - Metal end stops	width 10 on 4 and 7 width 8 on 1 and 7
3 - End cover, thickness : 1.5	
4 - Support for neutral bar	
5 - Copper bar 10 x 3, length 1000	
6 - Stirrup clamp for 10 x 3 bar :	16 mm ² , 8.5 pitch 35 mm ² , 14.3 pitch
7 - Marking accessories	

(1) See page 13300/6.
(2) See pages 13511/2 and 13511/3.

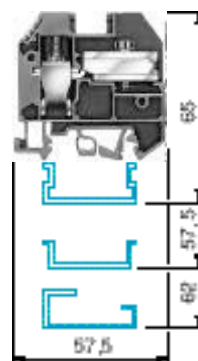
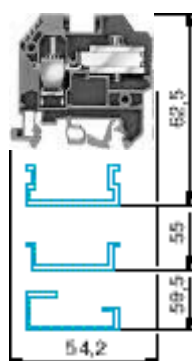
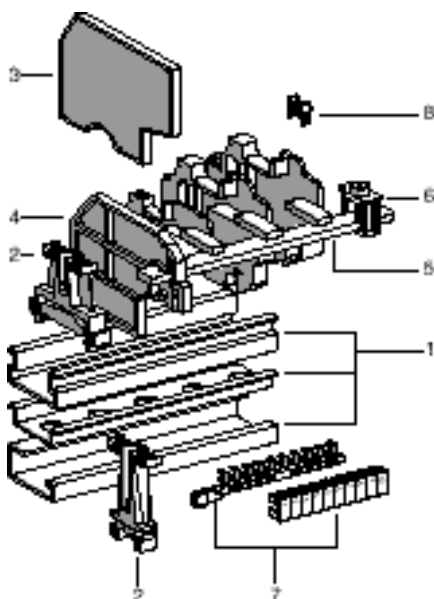
Unit reference	Sold in lots of	Unit weight g
AM1-EDp (1)		
AM1-Dpp (1)		
DZ5-MBp (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-TNN4	10	2.5
AB1-SBN	10	5.2
AB1-PC3	10	298
AB1-EBN16	100	8.9
AB1-EBN35	100	19.5
AB1-Rp or Gp (2)		
AB1-B6		

Terminal blocks

Neutral conductors

Clip-on mounting on 1 7 4 rails

Nominal c.s.a.	10 and 16 mm ²	Sold in lots of	Weight g	16 and 25 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : blue) AB1-NEN1035U	50	31.7	AB1-NEN1635U	50	45.2



10 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 1 to 10

Flexible cable with cable end : 1 to 10

Solid cable : 1 to 16

Nominal electrical values

UTE, category C : a 250 V, c 250 V

VDE, group C : a 380 V, c 450 V 45 A (10 mm²)

VDE, group C : a 380 V, c 450 V 50 A (16 mm²)

Approvals obtained under the marking ■

Type WKN 10 ETK/U

NEMKO (500 V), SEV, UR

12 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 1 to 16

Flexible cable with cable end : 1 to 16

Solid cable : 10 to 25

Nominal electrical values

UTE, category C : a 250 V, c 250 V

VDE, group C : a 380 V, c 450 V 62 A (16 mm²)

VDE, group C : a 380 V, c 450 V 67 A (25 mm²)

Approvals obtained under the marking ■

Type WKN 16 ETK/U

NEMKO (500 V), SEV, UR

Accessories

Dimensions in mm

1 - 1 rail (1)	
1 - 7 rail (1)	
1 - 4 rail (1)	
2 - Plastic end stops	width 7.5 on 4 width 8 on 1 and 7
2 - Metal end stops	width 10 on 4 and 7 width 8 on 1 and 7
3 - End cover, thickness 1.5	
4 - Support for neutral bar	
5 - Copper bar 10 x 3, length 1000	
6 - Stirrup clamp for 10 x 3 bar :	16 mm ² , 8.5 pitch 35 mm ² , 14.3 pitch
7 - Marking accessories	

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Unit reference	Sold in lots of	Unit weight g
AM1-EDp (1)		
AM1-Dpp (1)		
DZ5-MBp (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-TNN10	10	2.5
AB1-SBN	10	5.2
AB1-PC3	10	298
AB1-EBN16	100	8.9
AB1-EBN35	100	19.5
AB1-Rp or Gp (2)		
—		

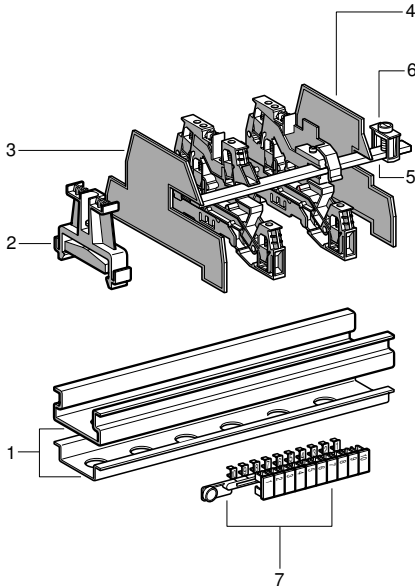
Unit reference	Sold in lots of	Unit weight g
AM1-EDp (1)		
AM1-Dpp (1)		
DZ5-MBp (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-TNN16	10	3.4
AB1-SBN	10	5.2
AB1-PC3	10	298
AB1-EBN16	100	8.9
AB1-EBN35	100	19.5
AB1-Rp or Gp (2)		
—		

Terminal blocks

Multifunction type

Clip-on mounting on 25 rails

Disconnectable neutral (blue)
Protective earth
(green/yellow)
Screw clamp connection



Nominal c.s.a.

2.5 mm²

Sold in
lots of

Weight
g

Unit reference (Colour: grey RAL 7032 V0)

AB1-TRSN435

50

28

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: ~ 250 V, ~ 250 V

VDE, group C: ~ 380 V, ~ 380 V 26 A

Approvals obtained under the marking

Accessories

Dimensions in mm

1 - 25 rail (1)

1 - 25 rail (1)

2 - Plastic end stop, width 8

2 - Metal end stop, width 8

3 - Partition

4 - End cover, thickness 2

5 - Copper bar 10 x 3, length 1000

6 - Stirrup clamp for 10 x 3 bar:

16 mm², 8.5 pitch

35 mm², 14.3 pitch

7 - Marking accessories

Unit
reference

Sold in
lots of

Unit
weight
g

AM1-ED● (1)

AM1-D●● (1)

AB1-AB8P35

100

5.9

AB1-AB8M35

100

7

AB1-TM1N

25

3.7

AB1-SM1N

25

3.1

AB1-PC3

10

268

AB1-EBN16

100

8.9

AB1-EBN35

100

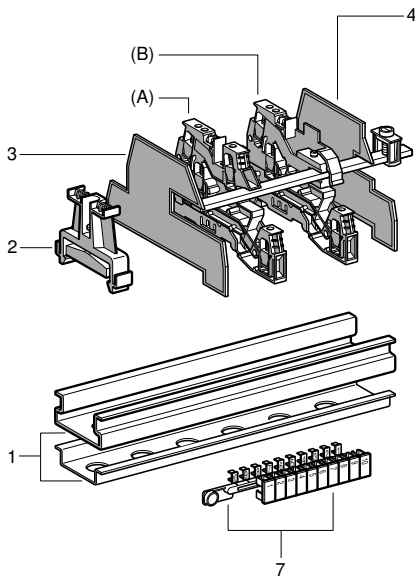
19.5

AB1-R● or G● (2)

(A) **Screw clamp connection: 2 phases + protective earth terminal** (green/yellow)

(B) **Screw clamp connection: 1 neutral (blue) + 1 phase + protective earth** (green/yellow)

(C) **Screw clamp connection: 1 neutral + 1 phase + protective earth.**
"Fault" diode between phase/neutral (110...220 V)



Nominal c.s.a.

2.5 mm²

Sold in
lots of

Weight
g

Unit reference (Colour: grey RAL 7032 V0)

AB1-TRPN435 (A)

50

28

AB1-TRNN435 (B)

50

28

AB1-TRPN435UFM (C)

50

28

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 4

Flexible cable with cable end : 0.5 to 2.5

Solid cable : 0.5 to 6

Nominal electrical values

UTE, category C : ~ 250 V, ~ 250 V

VDE, group C : ~ 380 V, ~ 380 V 26 A

Approvals obtained under the marking

Accessories

Dimensions in mm

1 - 25 rail (1)

1 - 25 rail (1)

2 - Plastic end stop, width 8

2 - Metal end stop, width 8

3 - Partition

4 - End cover, thickness 2

5 - Marking accessories

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Unit
reference

Sold in
lots of

Unit
weight
g

AM1-ED● (1)

AM1-D●● (1)

AB1-AB8P35

100

5.9

AB1-AB8M35

100

7

AB1-TM1N

25

3.7

AB1-SM1N

25

3.1

AB1-R● or G● (2)

Terminal blocks

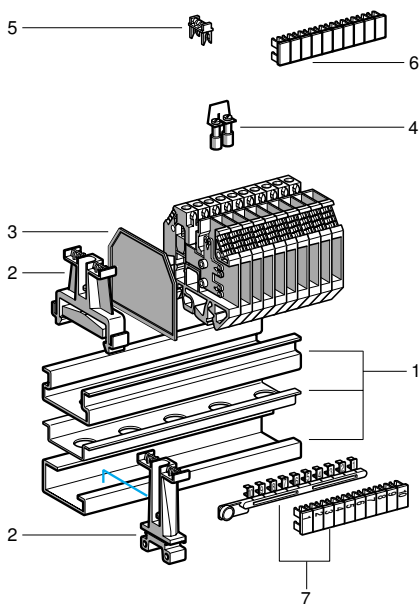
Screw-clip type

Clip-on mounting on Σ $\sim$ $\square$ rails

(A) Screw-clip terminal block
Top and side access

(B) Screw-clip terminal block
Top access

(C) Clip-clip terminal block
Top access



Nominal c.s.a.

4 mm²

Sold in
lots of

Weight
g

Unit reference (Colour: grey RAL 7032 V0)

AB1-FV135U (A)

100

11.5

AB1-FC335U (B)

100

11.5

AB1-FF835U (C)

100

11.5

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end:

- 0.5 to 4 (screw clamps)

- 0.5 to 2.5 (3 clips 6.3 x 0.8)

- 0.5 to 1.5 (6 clips 2.8 x 0.8)

Solid cable: 0.5 to 6 (screw clamps)

Nominal electrical values

UTE, category C: $\sim$ 400 V, $\equiv$ 250 V

VDE, group C: $\sim$ 750 V, $\equiv$ 900 V 20 A

Approvals obtained under the marking

Type WK4 3-6 S1 K/U

CSA, UR, NEMKO, SEV

Unit
reference

Sold in
lots of

Unit
weight
g

AM1-ED● (1)

AM1-D●● (1)

DZ5-MB● (1)

AB1-AB7P32

100

4.2

AB1-AB8P35

100

5.9

AB1-TC01

50

2.5

AB1-TC3

50

2.6

AB1-TC02

50

2.6

AB1-AL4

10

305

AB1-ALN42

10

1.7

AB1-CA2

100

0.1

AB1-CA410ET

50

1

AB1-R● or G● (2)

Accessories

Dimensions in mm

1 - Σ rail (1)

1 - $\sim$ rail (1)

1 - $\square$ rail (1)

2 - Plastic end stops width 7.5 on $\square$

width 8 on Σ and $\sim$

3 - End cover (for AB1-FV type), thickness 1.5

End cover (for AB1-FC type), thickness 1.5

End cover (for AB1-FF type), thickness 1.5

4 - Commoning link with screws (length according to type) Non insulated

- for 2 poles Insulated

5 - Protective cover for single commoning link

6 - Protective cover for 10-pole commoning link

7 - Marking accessories

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

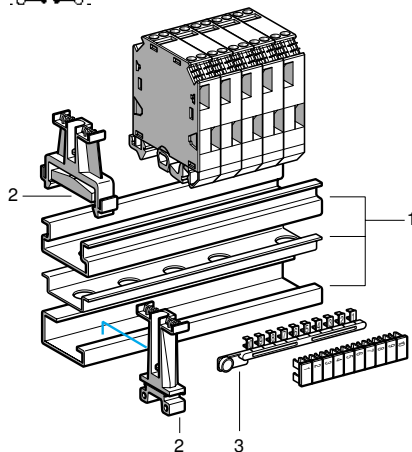
Terminal blocks

For diodes and for cylindrical fuse

Clip-on mounting on 25 32 40 rails

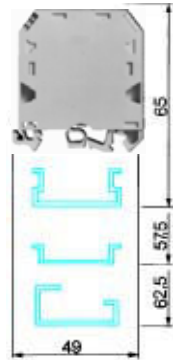
Terminal blocks for diodes

(diodes not included)



Nominal c.s.a.
Unit reference
(Colour: grey RAL 7032 V0)

4 mm²
AB1-D11435U



Sold in lots of 50
Unit weight : 25 g
12 mm pitch

Cabling c.s.a. in mm²
Flexible cable without cable end: 0.5 to 4
Flexible cable with cable end: 0.5 to 2.5
Solid cable: 0.5 to 6

Nominal electrical values
UTE, category C: ~ 125 V, ~ 125 V
VDE, gr. C: ~ 750 V, ~ 900 V
Diode types:
1N4007, Zener ZPD 16, etc.

Approvals obtained under the marking
Type 9786 12 U: CSA

Accessories

Dimensions in mm

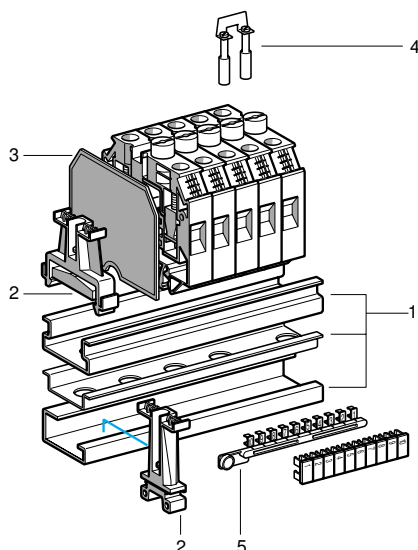
- 1 - 25 rail (1)
- 1 - 32 rail (1)
- 1 - 40 rail (1)
- 2 - Plastic end stops width 7.5 on 25 stops width 8 on 32 and 40
- 2 - Metal end stops width 10 on 25 stops width 8 on 32 and 40
- 3 - Marking accessories

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-R● or G● (2)		

Terminal block for cylindrical fuse

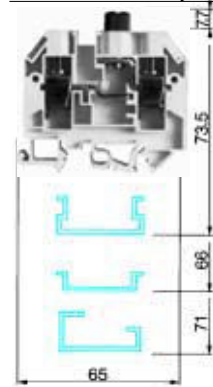
(fuse not included, see page 13508/2)

- (A) 28 V LED indicator (yellow).
- (B) 250 V LED indicator (yellow).
- (C) 110 - 500 V neon indicator (red).



Nominal c.s.a.
Blown fuse indicator
Unit reference
(Colour: grey RAL 7032 V0)
- for 5 x 20 mm cylindrical fuse
- for 5 x 25 mm cylindrical fuse
- for 5 x 30 mm cylindrical fuse
- for 6.3 x 32 mm cylindrical fuse

10 mm²		
Without indicator	With indicator	
AB1-FU10135U	AB1-FU10135UB (A)	AB1-FU10135UU (B)
AB1-FU10235U		
AB1-FU10335U		
AB1-FU10435U	AB1-FU10435UB (A)	AB1-FU10435UFS (C)



Sold in lots of 50
Unit weight : 39 g
12 mm pitch

Cabling c.s.a. in mm²
Flexible cable without cable end: 10 to 16
Flexible cable with cable end : 1 to 10
Solid cable : 1 to 16

Nominal electrical values
UTE, category C: ~ 400 V, ~ 250 V, 10 A
VDE, gr. C: ~ 500 V, ~ 600 V, 15 A
Approvals obtained under the marking
Type WK 10/SI U 5 x 20, 5 x 25, 5 x 30, 6.3 x 32

DNV, CSA, FI, DEMKO, NEMKO, SEMKO, LR, SEV

Accessories

Dimensions in mm

- 1 - 25 rail (1)
- 1 - 32 rail (1)
- 1 - 40 rail (1)
- 2 - Plastic end stops width 7.5 on 25 stops width 8 on 32 and 40
- 2 - Metal end stops width 10 on 25 stops width 8 on 32 and 40
- 3 - End cover, thickness 1.5
- 4 - Commoning links with screws
 - length 600 mm
 - for 2 poles
- 5 - Marking accessories

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-TF	50	4.8
AB1-BF	10	12.5
AB1-BF2	50	4.7
AB1-R● or G● (2)		

Characteristics:

Residual current < 0.8 mA (110...500 V).
Residual current < 24 mA (28 V).

(1) See page 13300/6.

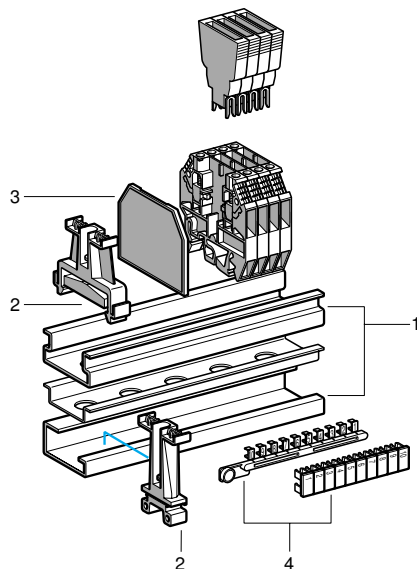
(2) See pages 13511/2 13511/3.

Terminal blocks

For diode or resistor and for cylindrical fuse

Clip-on mounting on 2.5 3 4 rails

Terminal block with removable carrier
- for diode or resistor (not included)
- with diode 1N4007.1.



Nominal c.s.a.

4 mm²

Terminal block

Unit reference (Colour: grey RAL 7032 V0)

AB1-SF435U

Removable carrier

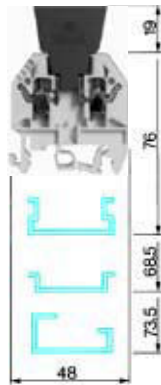
Unit reference (Colour: grey RAL 7032 V0)

For diode or resistor

AB1-SV1

With diode 1N4007.1

AB1-SV2



Sold in lots of 100

Unit weight:

Terminal block: 9 g

Removable carrier: 4.5 g

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C : ~ 500 V, ~ 500 V

VDE, group C : ~ 750 V, ~ 900 V, 10 A

Approvals obtained under the marking

Type WK 4 TKG/U

CSA, SEV, NEMKO, FI, UR

Unit

reference

Sold in

lots of

Unit

weight

g

AM1-ED● (1)

AM1-D●● (1)

DZ5-MB● (1)

AB1-AB7P32

AB1-AB8P35

AB1-AB10M32

AB1-AB8M35

AB1-PS4

AB1-R● or G● (2)

100

100

100

100

100

50

4.2

5.9

6.5

7

1.5

Accessories

Dimensions in mm

1 - 2.5 rail (1)

1 - 3 rail (1)

1 - 4 rail (1)

2 - Plastic end stops

width 7.5 on 3

width 8 on 2.5 or 3

2 - Metal end stops

width 10 on 3

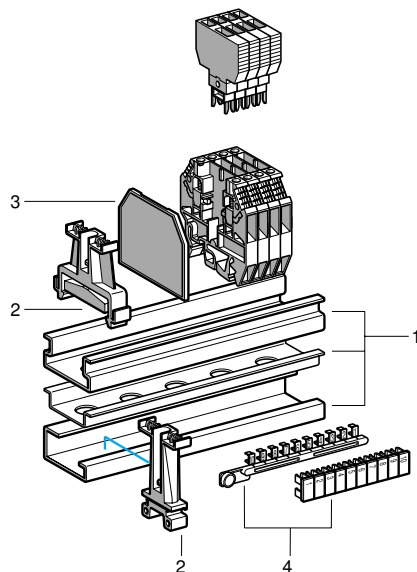
width 8 on 2.5 or 3

3 - End cover, thickness 1.5

4 - Marking accessories

Terminal blocks with removable carrier
for 5 x 20 mm fuse
(fuse not included, see page 13508/2)

With or without red LED indicator.



Nominal c.s.a.

4 mm²

With
24 V LED

With
220 V LED

Terminal block

Unit reference (Colour: grey RAL 7032 V0)

AB1-SF435U

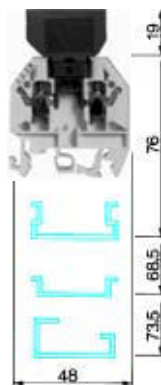
Removable fuse carrier for 5 x 20 mm fuse

Unit reference (Colour: grey RAL 7032 V0)

AB1-SF520

AB1-SF520B

AB1-SF520M



Sold in lots of 100

Unit weight:

Terminal block: 9 g

Removable carrier: 4.5 g

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C : ~ 500 V, ~ 500 V

VDE, group C : ~ 750 V, ~ 900 V, 10 A

Approvals obtained under the marking

Type WK 4 TKG/U

CSA, SEV, NEMKO, FI, UR

Unit

reference

Sold in

lots of

Unit

weight

g

AM1-ED● (1)

AM1-D●● (1)

DZ5-MB● (1)

AB1-AB7P32

AB1-AB8P35

AB1-AB10M32

AB1-AB8M35

AB1-PS4

AB1-R● or G● (2)

100

100

100

100

100

50

4.2

5.9

6.5

7

1.5

Accessories

Dimensions in mm

1 - 2.5 rail (1)

1 - 3 rail (1)

1 - 4 rail (1)

2 - Plastic end stops

width 7.5 on 3

width 8 on 2.5 or 3

2 - Metal end stops

width 10 on 3

width 8 on 2.5 or 3

3 - End cover, thickness 1.5

4 - Marking accessories

(1) See page 13300/6.

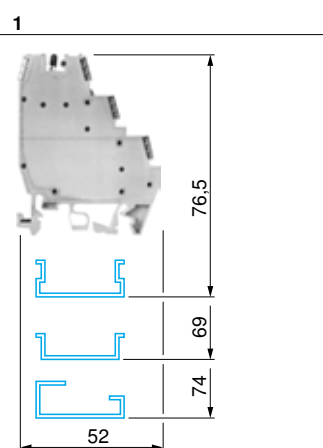
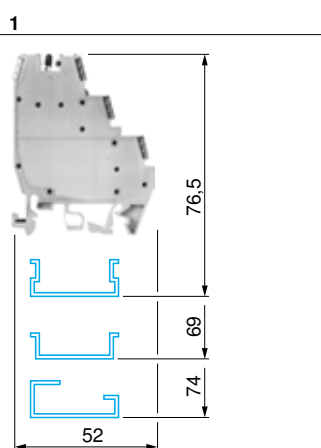
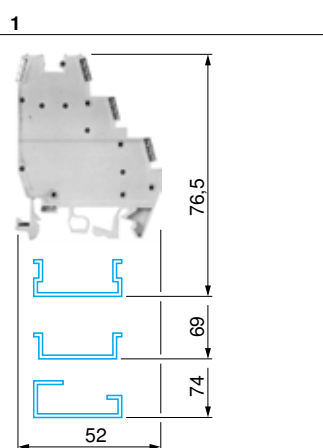
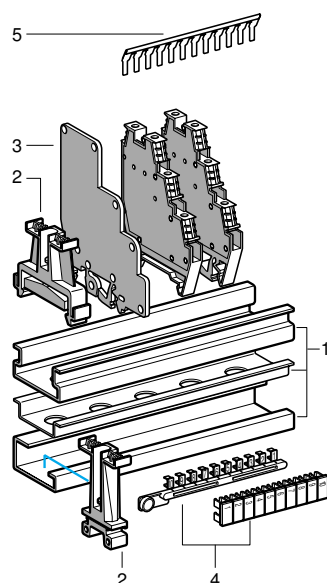
(2) See pages 13511/2 and 13511/3.

Clip-on mounting on 2.5 mm² rails

Nominal c.s.a.	2.5 mm ²	2.5 mm ²	2.5 mm ²
Indication	—	24 V LED (+)	24 V LED (-)
Unit reference (Colour: grey RAL 7032 V0)	AB1-DDP235U	AB1-DDP235ULP	AB1-DDP235ULM

Screw clamp connection

Screw clamp connection
- (blue)
+ (red)



Sold in lots of 100
Unit weight: 10 g
6 mm pitch

Cabling c.s.a. in mm²
Flexible without cable end: 0.5 to 2.5
Flexible with cable end: 0.5 to 1.5
Solid cable: 0.5 to 4

Nominal electrical values
VDE group C: ~ 250 V, ~ 300 V, 26 A

Approvals obtained under the
marking Type WK 2.5 - 4 KI/U
SEV, NEMKO, FI, CSA

Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AB1-AB7P32	4.2
AB1-AB8P35	5.9
AB1-AB10M32	6.5
AB1-AB8M35	7
AB1-ACD2	5
AB1-R● or G● (5)	
AB1-ALD12R	5
AB1-ALD12B	5
AB1-ALD100R	170
AB1-ALD100B	170

Sold in lots of 100
Unit weight: 10 g
6 mm pitch

Cabling c.s.a. in mm²
Flexible without cable end: 0.5 to 2.5
Flexible with cable end: 0.5 to 1.5
Solid cable: 0.5 to 4

Nominal electrical values
VDE group C: ~ 250 V, ~ 300 V, 26 A

Approvals obtained under the
marking Type WK 2.5 - 4 KI/UNGN
SEV, NEMKO, FI, CSA

Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AB1-AB7P32	4.2
AB1-AB8P35	5.9
AB1-AB10M32	6.5
AB1-AB8M35	7
AB1-ACD2	5
AB1-R● or G● (5)	
AB1-ALD12R	5
AB1-ALD12B	5
AB1-ALD100R	170
AB1-ALD100B	170

Sold in lots of 100
Unit weight: 10 g
6 mm pitch

Cabling c.s.a. in mm²
Flexible without cable end: 0.5 to 2.5
Flexible with cable end: 0.5 to 1.5
Solid cable: 0.5 to 4

Nominal electrical values
VDE group C: ~ 250 V, ~ 300 V, 26 A

Approvals obtained under the
marking Type WK 2.5 - 4 KI/UPGN
SEV, NEMKO, FI, CSA

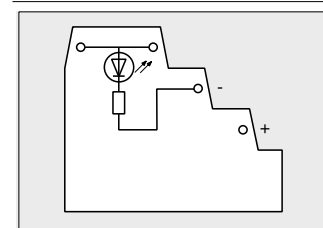
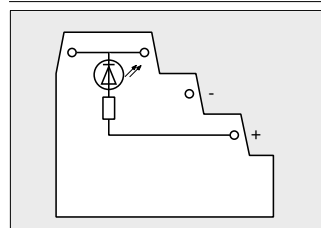
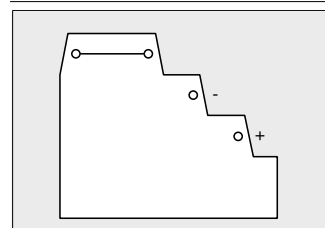
Unit reference	Unit weight g
AM1-ED● (1)	
AM1-D●● (1)	
DZ5-MB● (1)	
AB1-AB7P32	4.2
AB1-AB8P35	5.9
AB1-AB10M32	6.5
AB1-AB8M35	7
AB1-ACD2	5
AB1-R● or G● (5)	
AB1-ALD12R	5
AB1-ALD12B	5
AB1-ALD100R	170
AB1-ALD100B	170

Accessories

Dimensions in mm

1 - 2.5 rail (1)	
1 - 2.5 rail (1)	
1 - 2.5 rail (1)	
2 - Plastic end stops (2)	width 7.5 on 2.5 or 2.5
2 - Metal end stops (2)	width 10 on 2.5 or 2.5
3 - Partition, thickness 2 (3)	
4 - Marking accessories	
5 - Commoning links	
12 poles (4)	colour red
	colour blue
100 poles (4)	colour red
	colour blue

Note: for schemes and recommended connections: see page 13510/2.



(1) See page 13300/6.
(2) Sold in lots of 100.

(3) Clip-on mounting on 2.5 mm² or 2.5 mm² rail
(4) Sold in lots of 10.

(5) See pages 13511/2 and 13511/3.

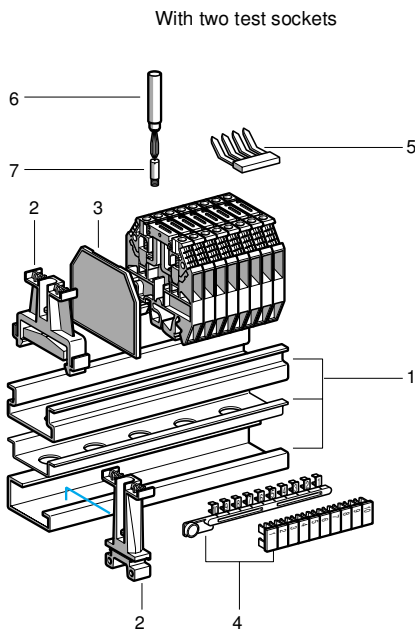
Clip-on mounting on: 2.5 rails		2.5 rails	
2.5 mm ²	2.5 mm ²	2.5 mm ²	2.5 mm ²
–	24 V LED (+)	24 V LED (–)	–
AB1-DDP235T	AB1-DDP235TLP	AB1-DDP235TLM	AB1-ET3235U (7) AB1-ET3235UTLP (Earth + LED 24 V+) (7) AB1-ET3235UTLM (Earth + LED 24 V–) AB1-ET3235UT (Earth)
1	1	1	3
Sold in lots of 100 Unit weight: 15 g 6 mm pitch	Sold in lots of 100 Unit weight: 15 g 6 mm pitch	Sold in lots of 100 Unit weight: 15 g 6 mm pitch	Sold in lots of 100 Unit weight: 16 g 6 mm pitch
Cabling c.s.a. in mm ² Flexible without cable end: 0.5 to 2.5 Flexible with cable end: 0.5 to 1.5 Solid cable: 0.5 to 4	Cabling c.s.a. in mm ² Flexible without cable end: 0.5 to 2.5 Flexible with cable end: 0.5 to 1.5 Solid cable: 0.5 to 4	Cabling c.s.a. in mm ² Flexible without cable end: 0.5 to 2.5 Flexible with cable end: 0.5 to 1.5 Solid cable: 0.5 to 4	Cabling c.s.a. in mm ² Flexible without cable end: 0.5 to 2.5 Flexible with cable end: 0.5 to 1.5 Solid cable: 0.5 to 4
Nominal electrical values VDE group C: ~ 250 V, ∞ 300 V 26 A	Nominal electrical values VDE group C: ~ 250 V, ∞ 300 V, 26 A	Nominal electrical values VDE group C: ~ 250 V, ∞ 300 V, 26 A	Nominal electrical values VDE group C: ~ 250 V, ∞ 300 V, 26 A
Approvals obtained under the marking Type WK 2.5 - 4 KI/SL SEV, NEMKO, FI, CSA	Approvals obtained under the marking Type WK 2.5 - 4 KI/SLNGN SEV, NEMKO, FI, CSA	Approvals obtained under the marking Type WK 2.5 - 4 KI/SLPGN SEV, NEMKO, FI, CSA	Approvals obtained under the marking Type WK 2.5 - 3 D/U SEV, NEMKO, FI, CSA
Unit reference Unit weight g	Unit reference Unit weight g	Unit reference Unit weight g	Unit reference Unit weight g
AM1-ED● (1) AM1-D●● (1)	AM1-ED● (1) AM1-D●● (1)	AM1-ED● (1) AM1-D●● (1)	AM1-ED● (1)
AB1-AB8P35 (2) 5.9	AB1-AB8P35 (2) 5.9	AB1-AB8P35 (2) 5.9	AB1-AB8P35 (2) 5.9
AB1-AB8M35 (2) 7	AB1-AB8M35 (2) 7	AB1-AB8M35 (2) 7	AB1-AB8M35 (2) 7
AB1-ACD2 (3) 5	AB1-ACD2 (3) 5	AB1-ACD2 (3) 5	
AB1-R● or G● (5)	AB1-R● or G● (5)	AB1-R● or G● (5)	AB1-R● or G● (5)
AB1-ALD12R (4) 5	AB1-ALD12R (4) 5	AB1-ALD12R (4) 5	AB1-ALD12R (4) 5
AB1-ALD12B (4) 5	AB1-ALD12B (4) 5	AB1-ALD12B (4) 5	AB1-ALD12B (4) 5
AB1-ALD100R (4) 170	AB1-ALD100R (4) 170	AB1-ALD100R (4) 170	AB1-ALD100R (4) 170
AB1-ALD100B (4) 170	AB1-ALD100B (4) 170	AB1-ALD100R (4) 170	AB1-ALD100R (4) 170
(1) See page 13300/6. (2) Sold in lots of 100.	(3) Clip-on 2.5 or 3 rails (4) Sold in lots of 10.	(5) See pages 13511/2 and 13511/3.. (6) According to reference.	(7) See scheme A or B for ref. with LED. (8) With AB1-ET3235U only.

Terminal blocks

Disconnect type

Clip-on mounting on 25 32 48 rails

Disconnect block
(short blade)



With two test sockets

Nominal c.s.a.

4 mm²

Sold in
lots of

Weight
g

Unit reference	(Colour: grey RAL 7032 V0)	AB1-SC435U	100	12
	(Colour: blue RAL 5012 V0)	AB1-SC435UBL	100	12
Unit reference	(Colour: grey RAL 7032 V0)	AB1-SC435U2PT	100	12
	(Colour: blue RAL 5012 V0)	AB1-SC435U2PTBL	100	12

6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: ~ 500 V

VDE, group C: ~ 750 V, ~ 900 V, 20 A

Approvals obtained under the marking

Type WK 4 TKM.../U

SEV, NEMKO, FI, CSA

Accessories

Dimensions in mm

1 - 25 rail (1)	
1 - 32 rail (1)	
1 - 48 rail (1)	
2 - Plastic end stops	width 7.5 on 48 width 8 on 25 and 32
2 - Metal end stops	width 10 on 48 width 8 on 25 and 32
3 - End cover, thickness 1.5	
4 - Marking accessories	
5 - Commoning link	2 poles 3 poles 4 poles 10 poles

6 - Test plug, Ø 3

7 - Test plug socket

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Unit
reference

Sold in
lots of

Unit
weight
g

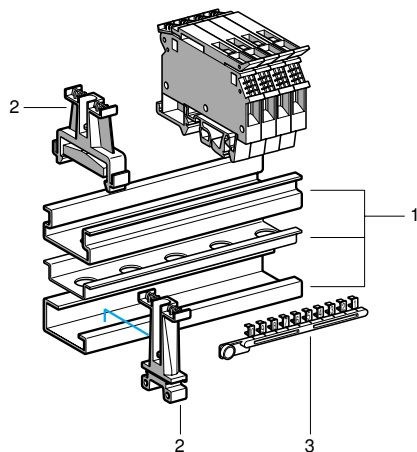
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-PS4	50	3.5
AB1-R● or G● (2)		
AB1-CC42SC	100	0.9
AB1-CC43SC	100	1.4
AB1-CC44SC	100	1.9
AB1-CC410SC	100	4.8
AB1-AT1	50	1.7
AB1-A4	50	0.5

Terminal blocks

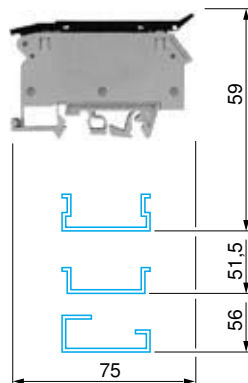
Fused disconnect type

Clip-on mounting on Δ ∇ $\square$ rails

Fused disconnect terminal blocks (5 x 20 or 5 x 25 fuse) (fuse not included, see page 13508/2).



Nominal c.s.a.	4 mm ²	Sold in lots of	Weight g
Unit reference (Colour: grey RAL 7032 V0)	AB1-FUSE435U5X	50	16
With LED 5-12 V (2.3...7 mA)	AB1-FUSE435U5XJ	50	16
With LED 12-24 V (2.8...6.2 mA)	AB1-FUSE435U5XB	50	16
With Neon 110-250 V (0.13...0.55 mA)	AB1-FUSE435U5XM	50	16



8 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: $\sim$ 500 V

VDE, group C: $\sim$ 750 V, $\equiv$ 900 V, 6.3 A

Approvals obtained under the marking

Type WK4/THSI5...U

SEV, NEMKO, FI, CSA

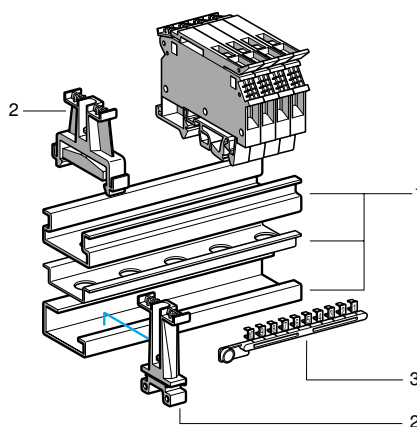
Accessories

Dimensions in mm

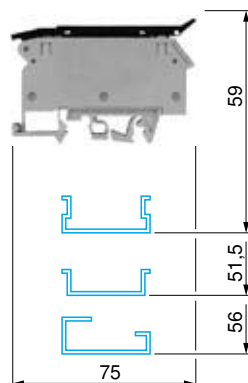
1 - Δ rail (1)	
1 - ∇ rail (1)	
1 - $\square$ rail (1)	
2 - Plastic end stops	width 7.5 on $\square$ width 8 on Δ and ∇
2 - Metal end stops	width 10 on $\square$ width 8 on Δ and ∇
3 - Marking accessories	

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-R● or G● (2)		

Fused disconnect terminal block (6.3 x 32 fuse)



Nominal c.s.a.	4 mm ²	Sold in lots of	Weight g
Unit reference (Colour: grey RAL 7032 V0)	AB1-FUSE435U6X	50	25
With LED 5-12 V (2.3...7 mA)	AB1-FUSE435U6XJ	50	25
With LED 12-24 V (2.8...6.2 mA)	AB1-FUSE435U6XB	50	25
With Neon 110-220 V (0.13...0.55 mA)	AB1-FUSE435U6XM	50	25



10 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: $\sim$ 500 V

VDE, group C: $\sim$ 750 V, $\equiv$ 900 V, 10 A

Approvals obtained under the marking

Type WK4/THSI3...U

SEV, NEMKO, FI, CSA

Accessories

Dimensions in mm

1 - Δ rail (1)	
1 - ∇ rail (1)	
1 - $\square$ rail (1)	
2 - Plastic end stops	width 7.5 on $\square$ width 8 on Δ and ∇
2 - Metal end stops	width 10 on $\square$ width 8 on Δ and ∇
3 - Marking accessories	

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-R● or G● (2)		

Terminal blocks

Double deck type

Clip-on mounting on Σ $\sqcup$ $\sqcap$ rails

Double deck terminal block

Nominal c.s.a.

4 mm²

Sold in
lots of

Weight
g

2 screw clamp connections

Unit reference

(Colour:

grey RAL 7032 V0)

AB1-ET435U

100

15.1

2 screw clamp connections + Upper-lower link

(Colour: black)

AB1-ET435U2

100

15.1

2 screw clamp connections + protective earth

(Colour: green-yellow)

AB1-ET435UTP

100

15.1

2 screw clamp connections + 24 V LED (red)

(Colour: red)

AB1-ET435UBRO

100

15.1

2 screw clamp connections + 24 V LED (green)

(Colour: red)

AB1-ET435UBVE

100

15.1

2 screw clamp connections + head-to-tail diodes (red)

(Colour: orange)

AB1-ET435UBGE

100

15.1

2 screw clamp connections + diode Upper-lower

(Colour: red)

AB1-ET435UHBRO

100

15.1

2 screw clamp connections + diode Lower-upper

(Colour: orange)

AB1-ET435UBHGE

100

15.1

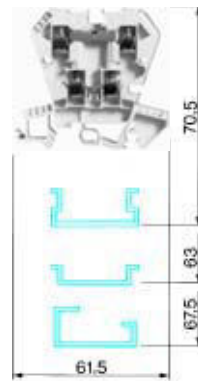
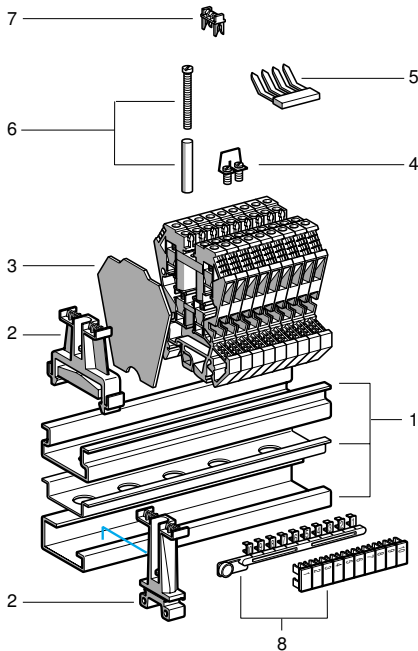
2 screw clamp connections + 2 diodes

(Colour: red)

AB1-ET435U2DRO

100

15.1



6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: $\sim$ 400 V, $\equiv$ 250 V

VDE, group C: $\sim$ 380 V, $\equiv$ 450 V, 34 A

Approvals obtained under the marking

Type WK4 E/U

UR (300 V) NEMKO, DNV, SEMKO, CSA, USSR, GL, FI, SEV, LR, UR, CEBEC, RINA

Unit

reference

Sold in
lots of

Unit
weight
g

Accessories

Dimensions in mm

1 - Σ $\sqcup$ $\sqcap$ rails (1)

2 - Plastic end width 7.5 on $\sqcup$

stops width 8 on Σ and $\sqcup$

2 - Metal end width 10 on $\sqcup$

stops width 8 on Σ and $\sqcup$

3 - End cover, thickness 1.5

4 - Commoning links with screws

(length according to type)

- for 2 poles

5 - Insulated commoning link

2 poles Lower

6 poles Lower

2 poles Upper

6 poles Upper

6 - Commoning link between 2 decks

7 - Yellow protective cover for single link

8 - Marking accessories

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

AB1-AB7P32

100

4.2

AB1-AB8P35

100

5.9

AB1-AB10M32

100

6.5

AB1-AB8M35

100

7

AB1-TE

60

3.5

AB1-BE

10

305

AB1-BE2

50

1.7

AB1-CC42INFRO

100

0.9

AB1-CC46INFRO

100

3.0

AB1-CC42SUPRO

100

0.9

AB1-CC46SUPRO

100

3.0

AB1-L2ET

50

2.5

AB1-CA410 ET

100

0.1

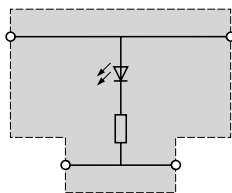
AB1-R● or G● (2)

Schemes

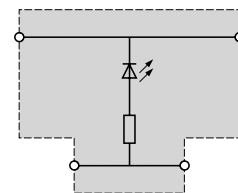
AB1-ET435UBRO

AB1-ET435UBGE

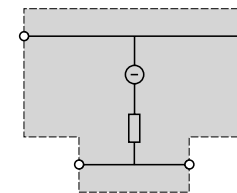
AB1-ET435UFSBL



R = 2.2 k Ω - 0.35 W
Nominal voltage 24 V



R = 2.2 k Ω - 0.35 W
Nominal voltage 24 V



R = 680 k Ω - 0.25 W
Nominal voltage 24 V

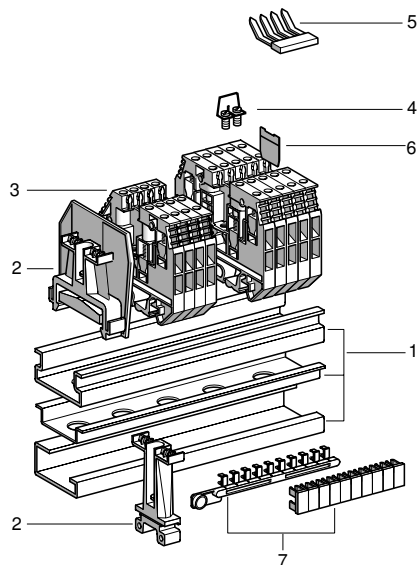
Terminal blocks

Double deck type

Clip-on mounting on Σ $\sqcap$ $\sqcup$ rails

Double deck terminal block

- 2 inputs-outputs with same potential
- 2 links in - 1 link out via screw terminals
- 2 links in - 2 links out via screw terminals
- 2 links in - 2 links out via screw terminals



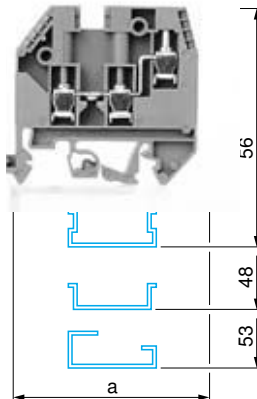
Nominal c.s.a.

4 mm²

Sold in
lots of

Weight
g

Unit reference	(Colour: grey RAL 7032 V0)	AB1-ETN235U	100	15.1
	(Colour: grey RAL 7032 V0)	AB1-ETN335U	100	15.1
	(Colour: grey RAL 7032 V0)	AB1-ETN435U	100	15.1
With protective conductor (Colour: yellow/green)		AB1-ETNTP435U	100	16.0



6 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end: 0.5 to 4

Flexible cable with cable end: 0.5 to 2.5

Solid cable: 0.5 to 6

Nominal electrical values

UTE, category C: $\sim$ 400 V, $\equiv$ 250 V

VDE, group C: $\sim$ 380 V, $\equiv$ 450 V, 34 A

Approvals obtained under the marking

Type WK4/D...

UR (300 V), NEMKO, DNV, SEMKO, CSA, USSR, GL, FI, SEV, LR, UR, CEBEC, RINA

AB1-	a
ETN335U	52
ETN435U	60

Accessories

Dimensions in mm

1 - Σ $\sqcap$ $\sqcup$ rails (1)

2 - Plastic end stops	width 7.5 on $\sqcap$	AB1-AB7P32	100	4.2
	width 8 on Σ and $\sqcup$	AB1-AB8P35	100	5.9
2 - Metal end stops	width 7.5 on $\sqcap$	AB1-AB10M32	100	6.5
	width 8 on Σ and $\sqcup$	AB1-AB8M35	100	7
3 - End cover, thickness 1.5		AB1-TEN3	10	0.6
		AB1-TEN4	10	0.6
4 - Insulated 12-pole connector		AB1-ALN412	10	18
5 - Insulated commoning link, 2 poles		AB1-CC42RO	10	16
6 - Partition		AB1-CJ3	100	305
7 - Marking accessories		AB1-R● or G● (2)		

(1) See page 13300/6.

(2) See pages 13511/2 and 13511/3.

Unit
reference

Sold in
lots of

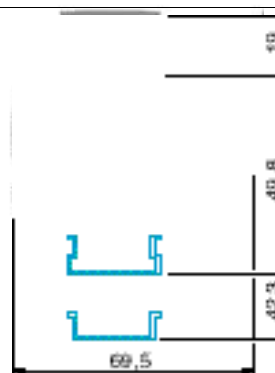
Unit
weight
g

Terminal blocks

Spring type for diode or fuse

Clip-on mounting on 1 7 rails

Nominal c.s.a.		4 mm ²	Sold in lots of	Weight g
Unit reference	(Colour : grey RAL 7032 V0)	Fixed mounting block	100	9.8
	(Colour : grey RAL 7023)	Fuse holder 5 x 20 (fuse not included)	100	4.4
		Fuse holder 5 x 20 + 24 V LED	100	4.4
		Fuse holder 5 x 20 + 220 V LED	100	4.4
		Holder with diode	100	4.4
		Holder with 1N4007-1 diode	100	4.4
Characteristics	Fuse plug	Nominal voltage 250 V Nominal current 6.3 A and 4 A Power loss 1.5 W		
	With "fuse blown" indicator	10 mA at 24 V 0.3 mA at 220 V		



6 mm pitch

Cable stripping length : 11 mm

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 4

Flexible cable with cable end : 0.5 to 2.5

Solid cable : 0.5 to 6

Nominal electrical values

UTE, category C : a 500 V, c 500 V

VDE, group C : a 750 V, c 900 V, 10 A

Accessories

Dimensions in mm

1 - 1 rail

1 - 7 rail

2 - Plastic end stop

2 - Metal end stop

3 - End cover

4 - Insulated connector

2 poles

3 poles

4 poles

5 poles

10 poles

5 - Wire guide

0.13 - 0.2 mm²

0.25 - 0.5 mm²

0.75 - 1 mm²

6 - "Danger" live terminals cover

7 - Quick acting fuse, 250 V - UL, 5 x 20

0.5 A

1 A

2 A

6.3 A

8 - Printed terminal marker strips

9 - Marking accessories

10 - Blank legend plate

(1) See pages 13511/2 and 13511/3.

Unit reference	Sold in lots of	Unit weight g
AM1-EDp		
AM1-DEp		
AB1-AB8P35	100	4.2
AB1-AB8M35	100	7
AB1-RRPS4	10	3.2
AB1-RRAL42	10	1.6
AB1-RRAL43	10	2.4
AB1-RRAL44	10	3.2
AB1-RRAL45	10	4
AB1-RRAL410	10	8
AB1-RRGF01	100	0.6
AB1-RRGF02	100	0.6
AB1-RRGF03	100	0.6
AB1-RRCS41		0.25
ABE7-FU0500	10	0.01
ABE7-FU100	10	0.01
ABE7-FU200	10	0.01
ABE7-FU630	10	0.01
AB1-B6ppp (1)		
AB1-Rp or Gp (1)		
AB1-SAp (1)		

Terminal blocks

Spring type for diode or fuse

Current range being extended (for advance information, please consult your Regional Customer Centre)

Terminal blocks

Side entry type

Clip-on mounting on □ rail

5-pole terminal block

Nominal c.s.a.

2.5 mm²

Sold in
lots of

Weight
g

Unit reference

- male (A) (Colour : grey RAL 7032 V0)
- female (Colour : grey RAL 7032 V0)

AB1-BD532

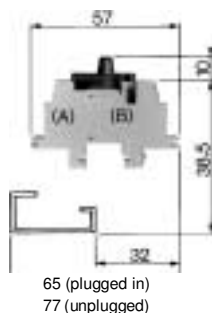
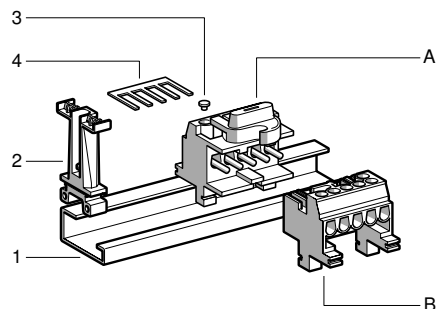
50

13

AB1-BD533

50

13



36 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0 to 4

Nominal electrical values

UTE, category C : ~ 400 V, ~ 250 V

VDE, group C : ~ 380 V, ~ 450 V, 16 A

Accessories

Dimensions in mm

- 1 - □ rail (1)
- 2 - Plastic end stop, width 7.5
- 2 - Metal end stop, width 10
- 3 - Screw head cover
- 4 - Commoning link for 5 poles
- 5 - Marking accessories

Unit
reference

Sold in
lots of

Unit
weight
g

DZ5-MB● (1)

AB1-AB7P32

100

4.2

AB1-AB10M32

100

6.5

AB1-CV1

500

0.3

AB1-BD1

50

2.5

Markings on terminal block (1 to 5)

For higher numbers, use screw head cover AB1-CV1

Screw fixing

10-pole terminal block

Nominal c.s.a.

2.5 mm²

Sold in
lots of

Weight
g

Unit reference

- male (A) (Colour : grey RAL 7032 V0)
- female (B) (Colour : grey RAL 7032 V0)

AB1-BD101

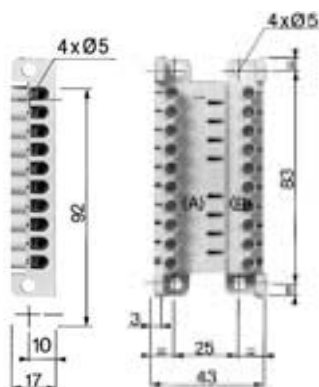
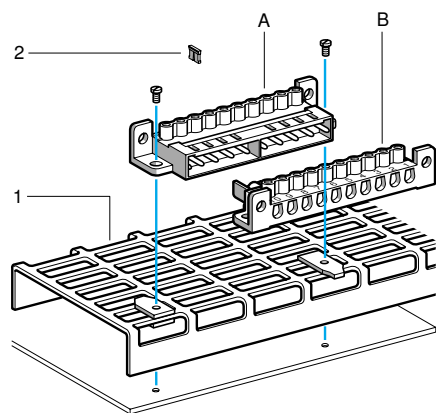
10

34

AB1-BD102

10

34



92 mm pitch

Cabling c.s.a. in mm²

Flexible cable without cable end : 0.5 to 2.5

Flexible cable with cable end : 0.5 to 1.5

Solid cable : 0.5 to 4

Nominal electrical values

VDE, group C : ~ 380 V, 16 A

Accessories

Dimensions in mm

- 1 - Telequick mounting plate (1)
- 2 - Coding chip
- 3 - Marking accessories

Unit
reference

Sold in
lots of

Unit
weight
g

AM1-PA● (1)

AB1-DT01

100

0.2

Markings on terminal block (1 to 10)

(1) See pages 13300/2 to 13300/14.

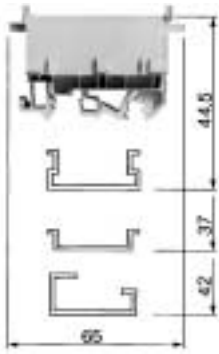
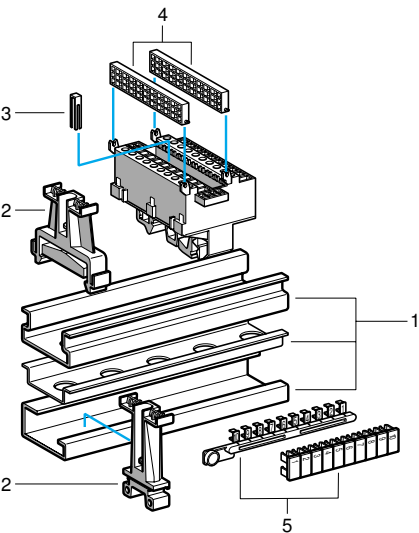
Terminal blocks

Front connecting fixed type
10-pole

Clip-on mounting on 25 32 39 rails

Fixed terminal block
10-pole

Nominal c.s.a.	2.5 mm ²	Sold in lots of	Weight g
Unit reference (Colour : grey RAL 7032 V0)	AB1-BV10235U	10	73



39 mm pitch

Cabling c.s.a. in mm ²
Flexible cable without cable end : 0.5 to 2.5
Flexible cable with cable end : 0.5 to 1.5
Solid cable : 0.5 to 4

Nominal electrical values
VDE, group C : ~ 380 V, ~ 450 V, 20 A

Approvals obtained under the marking 
Type WKB 2.5/U

CSA, UR

Accessories

Dimensions in mm	
1 - 25 rail (1)	
1 - 32 rail (1)	
1 - 39 rail (1)	
2 - Plastic end stops	width 7.5 on 39
2 - Metal end stops	width 8 on 25 or 32
2 - Metal end stops	width 10 on 39
2 - Metal end stops	width 8 on 25 or 32
3 - Commoning link between 2 consecutive poles	
4 - Pivoting terminal cover	
5 - Marking accessories	
(1) See page 13300/6.	
(2) See pages 13511/2 and 13511/3.	

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-DL02	100	0.5
AB1-DV02	10	2
AB1-R● or G● (2)		

Terminal blocks

Front connecting plug-in type
10-pole

Clip-on mounting on 25 32 40 rails

Plug-in terminal block 10-pole

Nominal c.s.a. - fixed part (A)
- moving part (B)

2.5 mm²
1.5 mm²

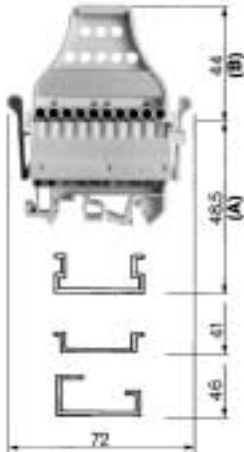
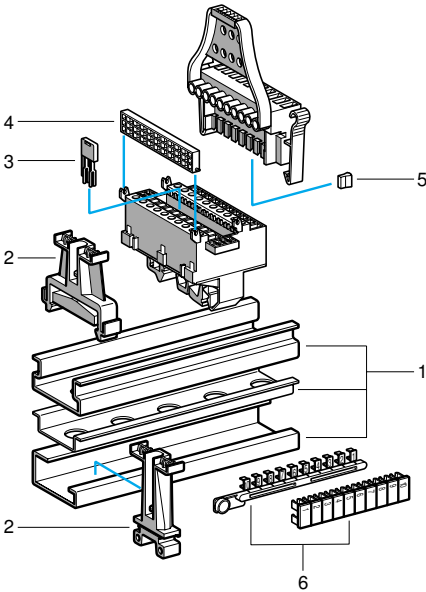
Sold in
lots of

Weight
g

Unit reference
(Colour : - fixed part (A)
grey RAL 7032 V0) - moving part (B)

AB1-DV10235U
AB1-DVM10235U

10 47
10 21



Pitch (A) 38 mm - (B) 21 mm

Cabling c.s.a. in mm²
Flexible cable : (A) 0.5 to 2.5 - (B) 0.5 to 1.5
With cable end : (A) and (B) 0.5 to 1.5
Solid cable : (A) 0.5 to 4 - (B) 0.5 to 2.5

Nominal electrical values

VDE, group C : ~ 380 V, ~ 450 V, 10 A

Approvals obtained under the marking 
Type WKB 2.5/B/U, ST 29/10 S

CSA, UR

Accessories

Dimensions in mm

1 - 25 rail (1)	
1 - 32 rail (1)	
1 - 40 rail (1)	
2 - Plastic end stops	width 7.5 on 40 width 8 on 25 or 32
2 - Metal end stops	width 10 on 40 width 8 on 25 or 32
3 - Commoning link between 2 consecutive poles	
4 - Pivoting terminal cover	
5 - Coding chip	
6 - Marking accessories	

(1) See page 13300/6.
(2) See pages 13511/2 and 13511/3.

Unit
reference

Sold in
lots of

Unit
weight
g

AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-DL021	100	0.5
AB1-DV02	10	2
AB1-DV01	10	0.2
AB1-R● or G● (2)		

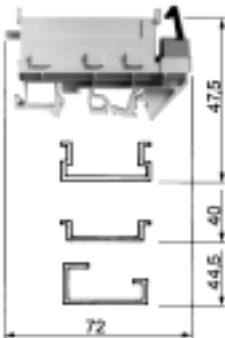
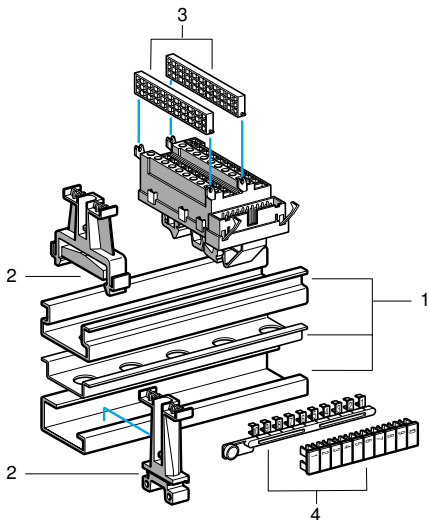
Terminal blocks

Front connecting plug-in type

Clip-on mounting on 25 32 40 rails

Plug-in terminal block for use
with ribbon cables, 20-pole
(DIN 41651 socket, not included)

Nominal c.s.a.	2.5 mm ²	Weight g
Unit reference (Colour : grey RAL 7032 V0)	AB1-BCP20235U	60



37 mm pitch
Cabling c.s.a. in mm ²
Flexible cable without cable end : 0.5 to 2.5
Flexible cable with cable end : 0.5 to 1.5
Solid cable : 0.5 to 4
Nominal electrical values
VDE, group A : ~ 60 V, ~ 75 V, 1 A
Approvals obtained under the marking
Type WKB 2.5/STB 2/U-20
CSA, UR (30 V), SEV

Accessories

Dimensions in mm

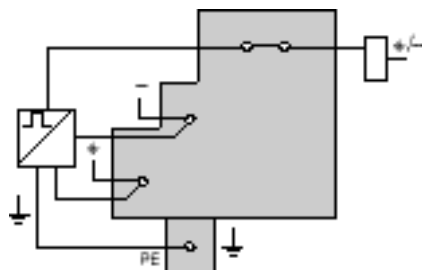
1 - 25 rail (1)	
1 - 32 rail (1)	
1 - 40 rail (1)	
2 - Plastic end stops	width 7.5 on 40
	width 8 on 25 or 32
2 - Metal end stops	width 10 on 40
	width 8 on 25 or 32
3 - Pivoting metal cover	
4 - Marking accessories	
(1) See page 13300/6.	
(2) See pages 13511/2 and 13511/3.	

Unit reference	Sold in lots of	Unit weight g
AM1-ED● (1)		
AM1-D●● (1)		
DZ5-MB● (1)		
AB1-AB7P32	100	4.2
AB1-AB8P35	100	5.9
AB1-AB10M32	100	6.5
AB1-AB8M35	100	7
AB1-DV02	10	2
AB1-R● or G● (2)		

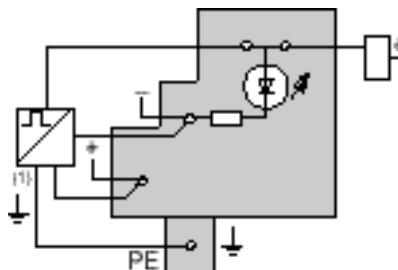
Terminal blocks

For 3-wire proximity sensors and photo-electric detectors
Recommended cabling and connection

Cabling of terminal block for proximity sensor
AB1-DDP235U, AB1-DDP235T

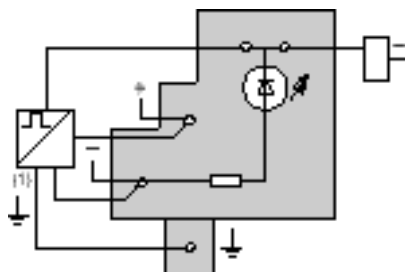


AB1-DDP25ULM, AB1-DDP235TLM

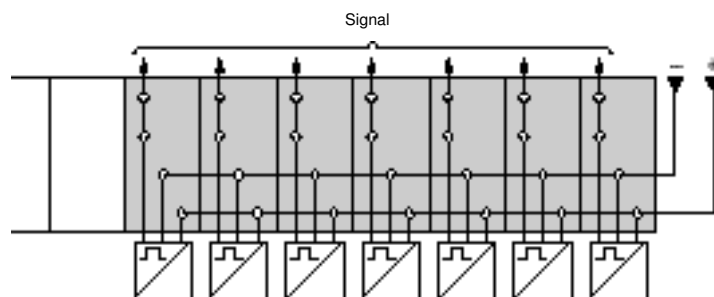


(1) PNP type sensor.

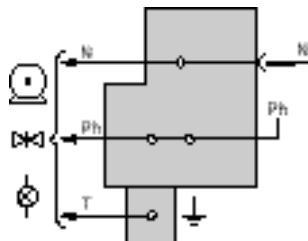
AB1-DDP235ULP - AB1-DDP235TLP



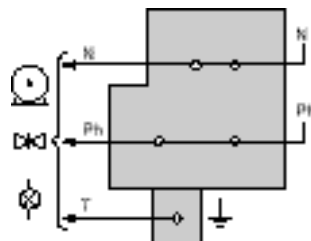
(1) NPN type sensor.



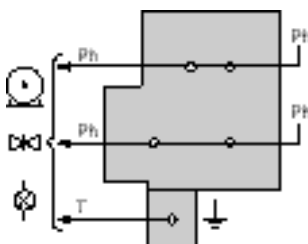
Cabling of multifunction terminal block
AB1-TRSN435



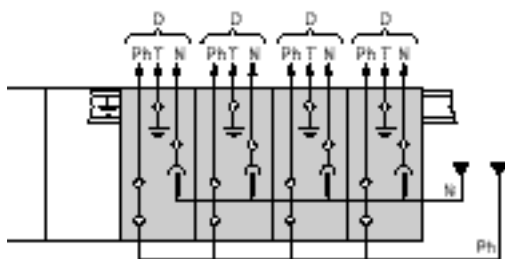
AB1-TRNN435



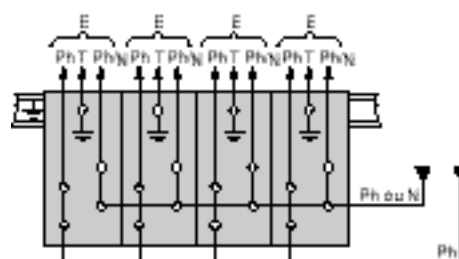
AB1-TRPN435



Examples for cabling several multifunction terminal blocks
AB1-TRSN435



AB1-TRNN435 or AB1-TRPN435FM



Terminal blocks

Marking accessories

Clip-in marker strips (1)

Description **10 consecutive figures or numbers** (and phase or voltage markers with 6 mm pitch)

For complete reference see below

AB1-B5ppp

AB1-B6ppp

AB1-B8ppp

Characteristics :

Material : 6-6 polyamide

Colour : black numbers
on white background



5 mm pitch

Sold in lots of
25 identical strips

Unit weight : 0.6 g

Marking	Strip reference
---------	-----------------

Blank	AB1-BV5
-------	----------------

1...10	AB1-B510
--------	-----------------

11...20	AB1-B520
---------	-----------------

21...30	AB1-B530
---------	-----------------

31...40	AB1-B540
---------	-----------------

41...50	AB1-B550
---------	-----------------

51...60	AB1-B560
---------	-----------------

61...70	AB1-B570
---------	-----------------

71...80	AB1-B580
---------	-----------------

81...90	AB1-B590
---------	-----------------

91...100	AB1-B5100
----------	------------------

L1

L2

L3

+ Red

– Blue

6 mm pitch

Sold in lots of
25 identical strips

Unit weight : 0.7 g

Marking	Strip reference
---------	-----------------

Blank	AB1-BV6
-------	----------------

1...10	AB1-B610
--------	-----------------

11...20	AB1-B620
---------	-----------------

21...30	AB1-B630
---------	-----------------

31...40	AB1-B640
---------	-----------------

41...50	AB1-B650
---------	-----------------

51...60	AB1-B660
---------	-----------------

61...70	AB1-B670
---------	-----------------

71...80	AB1-B680
---------	-----------------

81...90	AB1-B690
---------	-----------------

91...100	AB1-B6100
----------	------------------

AB1-B6L1

AB1-B6L2

AB1-B6L3

AB1-BV6RP

AB1-BV6BM

8 mm pitch

Sold in lots of
25 identical strips

Unit weight : 0.7 g

Marking	Strip reference
---------	-----------------

Blank	AB1-BV8
-------	----------------

1...10	AB1-B810
--------	-----------------

11...20	AB1-B820
---------	-----------------

21...30	AB1-B830
---------	-----------------

31...40	AB1-B840
---------	-----------------

41...50	AB1-B850
---------	-----------------

51...60	AB1-B860
---------	-----------------

61...70	AB1-B870
---------	-----------------

71...80	AB1-B880
---------	-----------------

81...90	AB1-B890
---------	-----------------

91...100	AB1-B8100
----------	------------------

(1) Mounting possibilities

p Terminal blocks with 5.6 or 8 mm pitch.

The use of marker strips with the same pitch as the terminal blocks enables rapid marking in groups of 10.

p Terminal blocks with 10 mm pitch and above.

Marker strips can also be used (5.6 or 8 mm pitch) by simply detaching the marker required and clipping it into the terminal block.

Note : Each side of the terminal block can be fitted with a marker (1 to 3 figures).

Other versions

Marker strips with numbers 101 to 110, etc. up to 991 to 999.
Please consult our Regional Sales Office.

Terminal blocks

Marking accessories (1)

Clip-in marker strips (2)

10 identical numbers (or symbols)

AB1-Rpp



Sold in lots of
25 identical strips
Unit weight : 2 g

Marking	Reference of 10 number tag strip
Blank	AB1-RV
1	AB1-R1
2	AB1-R2
3	AB1-R3
4	AB1-R4
5	AB1-R5
6	AB1-R6
7	AB1-R7
8	AB1-R8
9	AB1-R9
0	AB1-R0
+	AB1-R12
-	AB1-R13

10 numbers 0 to 9

AB1-R11



Sold in lots of
25 identical strips
Unit weight : 2 g

Marking	Reference of 10 number tag strip
0...9	AB1-R11

10 identical capital letters

AB1-Gp



Sold in lots of
25 identical strips
Unit weight : 2 g

Marking	Reference of 10 letter tag strip
A	AB1-GA
B	AB1-GB
C	AB1-GC
D	AB1-GD
E	AB1-GE
F	AB1-GF
G	AB1-GG
H	AB1-GH
I	AB1-GI
J	AB1-GJ
K	AB1-GK
L	AB1-GL
M	AB1-GM

AB1-Gp



Sold in lots of
25 identical strips
Unit weight : 2 g

Marking	Reference of 10 letter tag strip
N	AB1-GN
O	AB1-GO
P	AB1-GP
Q	AB1-GQ
R	AB1-GR
S	AB1-GS
T	AB1-GT
U	AB1-GU
V	AB1-GV
W	AB1-GW
X	AB1-GX
Y	AB1-GY
Z	AB1-GZ

Marking components

Holder for 6 markers

AB1-SR6



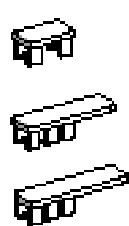
Sold in lots of 200

Unit weight : 0.6 g

Holder for up to 6 AB1-R or
G markers

Blank clip-on marker

AB1-SAp



Sold in lots of 500

Unit weight : 0.3 g
0.3 g (AB1-SA1, SA2)
0.4 g (AB1-SA3)

Size mm	Unit reference
4.5 x 8.3	AB1-SA1
4.5 x 14	AB1-SA2
4.5 x 19	AB1-SA3

Clip-on marker with earth symbol t (3)

AB1-RT



(3) Black on a white
background.

Sold in lots of 500

Unit weight : 1 g

Size mm	Unit reference
4.5 x 8.3	AB1-RT

Marker holder for screw fixing to any type of support

AR1-SB2



Sold in lots of 100

Unit weight : 1 g

Size mm	Unit reference
20 x 20	AR1-SB2

Adhesive marker holder for fixing to any type of support

AR1-SB3



Sold in lots of 50

Unit weight : 1 g

Size mm	Unit reference
20 x 10	AR1-SB3

(1) Terminal blocks type AB1 or DB6, can also be used with other Telemecanique products such as thermal magnetic circuit-breakers, modular contactors and D and E range contactors, etc.

(2) Mounting possibilities :

- each side of the terminal block can be fitted with 4 markers (each 1 number or letter) or, alternatively, 6 AB1-R, or G markers (see above), by using holder AB1-SR6.