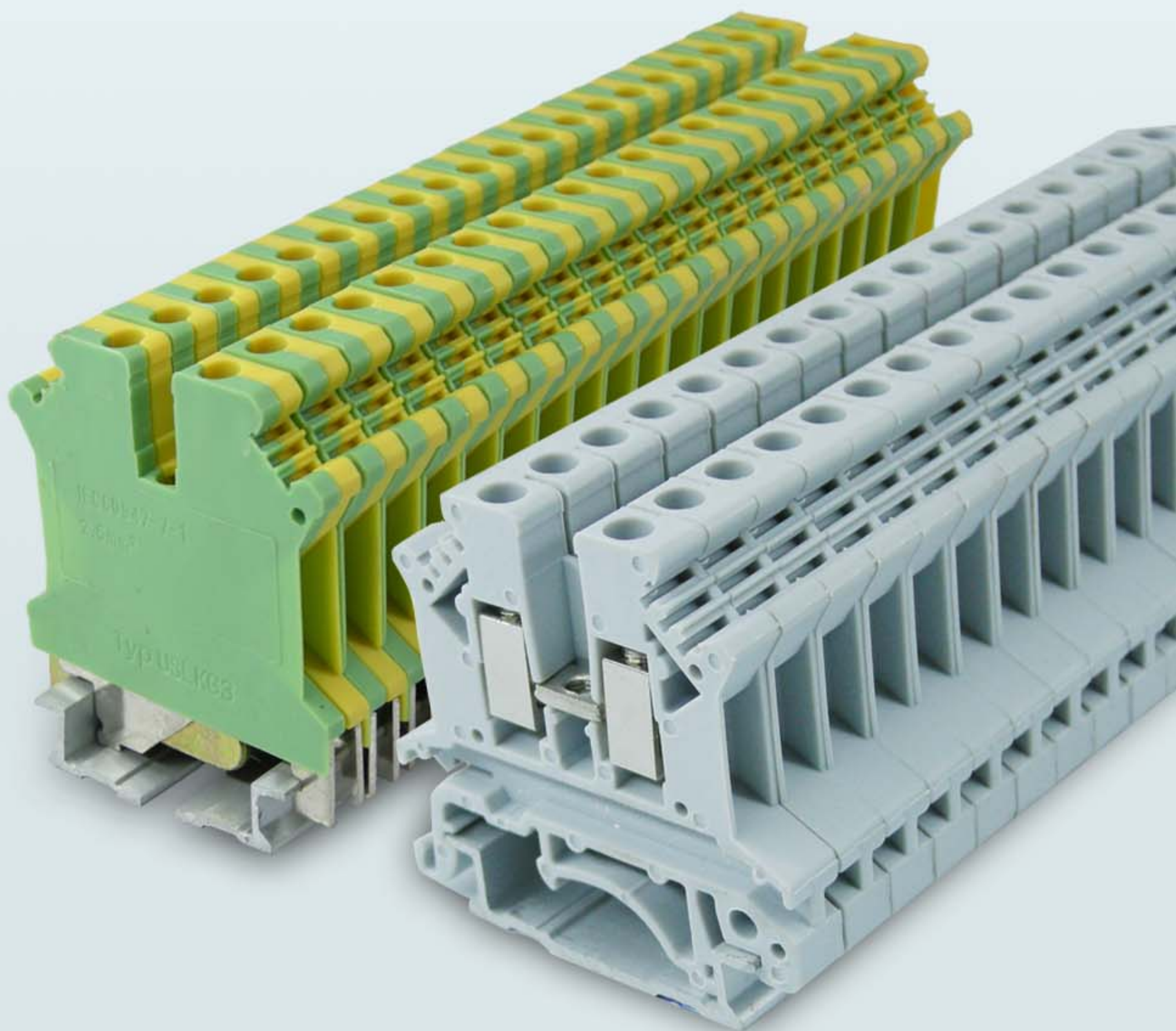
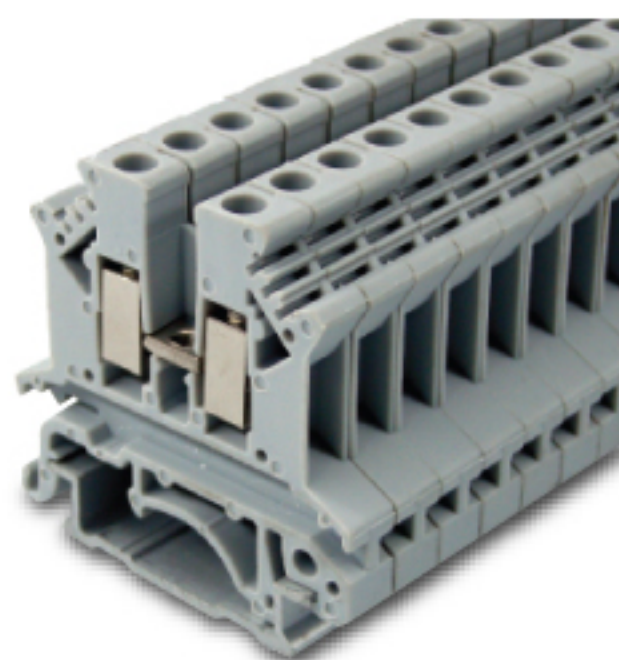
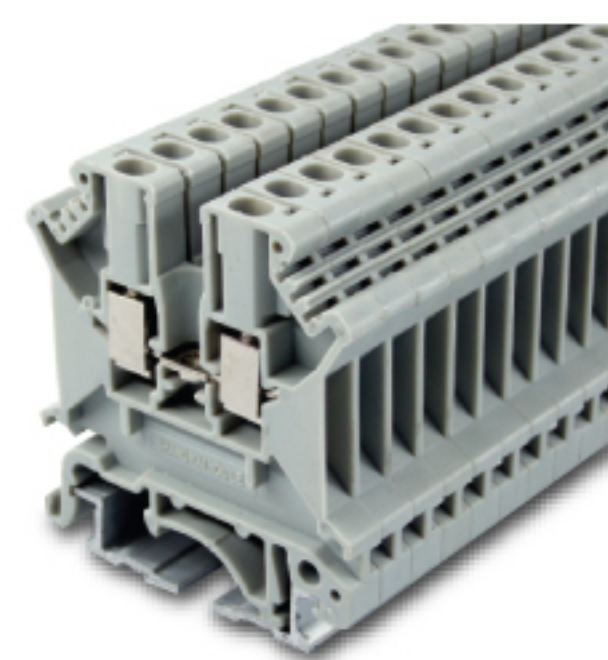




ELINKER ELECTRIC
DIN RAIL TERMINAL BLOCK MANUFACTURER



UL-UK2.5B



UL-UK3N

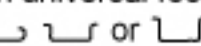
UL-UK Series

Terminal width:6.2

001850

Terminal width 5.2

001950

Description	Color
Terminal block:with universal foot for mounting on  or 	Gray Blue Chartreuse
(1) Cover	Gray Blue
(2) Fixed bridge,for cross connections in the terminal center,screw heads with insulating collar,10-position,divisible,with 10 screws	2-pos 3-pos 5-pos 10-pos
(3) Insertion bridge,fully insulated fully insulated,divisible,fully insulated,	2-pos 3-pos 10-pos
(4) Isolator bridge bar : 10-position,divisible with 10 screws,for switchable branches with	
(5) Bridge bar IS-K 4 as distance piece	
(6) Switch bar 2 terminal blocks,complete to increase insulation an end cover must be interposed	
(7) Separating disk,for electrical separation of neighboring bridges,can be fitted later,no loss of pitch	
(8) Partition plate,for visual and electrical separation of terminal groups,1.5 mm thick	
(9) Zack marker strip,10-section	White
(10) Screwdriver	

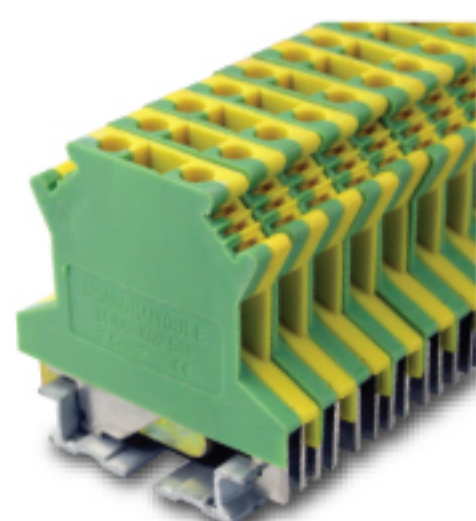
Type	Order no.	Pcs Pkt
UL-UK2.5B	3001002	50
UL-UK2.5B BU	3001033	50
UL-USLKG2.5	3001018	50
D-UK2.5	007300	50
D-UK2.5 BU	6001011	50
FBI 2-6	I _{max} :32A	10
FBI 3-6	32A	10
FBI 5-6	32A	10
FBI 10-6	005000 32A	10
EB 2-6	I _{max} :32A	100
EB 3-6	32A	100
EB 10-6	007500 32A	10
ISSBI 10-6	2001044	10
IS-K 4	I _{max} :24A	100
USBR 2-7	I _{max} :18A	1
TS-KK3	000300	100
ATP-UK	001000	50
ZB 6	000800	8001003
SZS 0.6 3.5		10

Type	Order no.	Pcs Pkt
UL-UK 3N	3001003	60
UL-UK 3N BU	3001034	60
UL-USLKG3	3001019	60
D-UK 4/10	000750	50
D-UK 4/10BU	6001012	50
FBI 2-5	I _{max} :30A	10
FBI 3-5	30A	10
FBI 5-5	30A	10
FBI 10-5	004500 30A	10
EB 2-5	I _{max} :24A	10
EB 3-5	24A	10
EB 10-5	007300 24A	10
TS-K	6001001	50
ATP-UK	6001002	50
ZB 5	000800	8001002
SZS 0.6 3.5		10

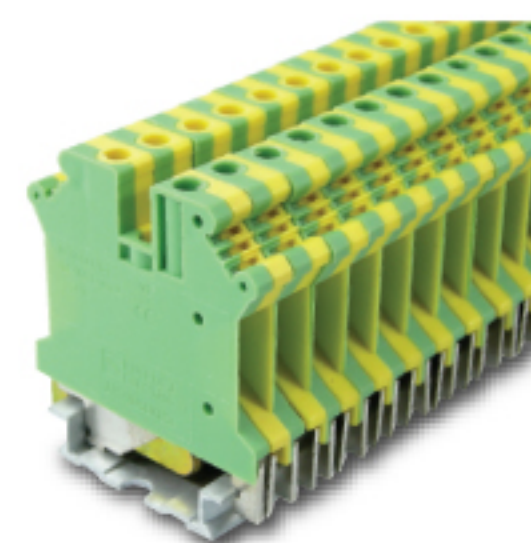
Dimensions	
Width/length/cover width	[mm]
Height (NS35/7.5 /NS 35/15 /NS 32)	mm
Technical data in accordance with IEC/DIN VDE	
Maximum load current/cross section	[A] / [mm ²]
Max.cross section with insertion bridge(solid/stranded)	[mm ²]
Rated surge voltage category/contamination class	[KV] / -
Surge voltage category/insulating material group	- / -
Connection capacity	
Stranded with ferrule without/with plastic sleeve	[mm ²]
Multi-conductor connection(2 cond.with same cross section)	
Solid/stranded	[mm ²]
Stranded with ferrules without plastic sleeve	[mm ²]
Stranded with TWIN ferrule with plastic sleeve	[mm ²]
Stripping length	[mm]
Internal cylindrical gauge(IEC 60 947-1)	[Nm]
Insulation material	
Inflammability class in acc.with UL 94	
Approval data(UL/CUL and CSA)	
Nominal voltage/current/conductor sizes	UL:[V] / [A] / AWG
	SA/CUL:[V] / [A] / AWG

6.2 / 4 2.5 / 1.5	6.2 / 4 2.5/-
42 / 4 9.5 / 4 7	42 / 4 9.5 / 4 7
32/4	-
4/2.5	-
8/3	8/3
??	??
0.25-2.5/0.25-1.5	0.25-2.5/0.25-1.5
0.2-1.5/0.2-1.5	0.2-1.5/0.2-1.5
0.25-1.5	0.25-1.5
0.5-1.5	0.5-1.5
7	7
A3 / M 3 / 0 6-08 / -	A3 / M 3 / 0 6-0.8 / 0 6-08
PA	PA
V0	V0
600 / 2 0 / 30 - 12	30-12
600 / 2 0 / 2 8 -12	28-12

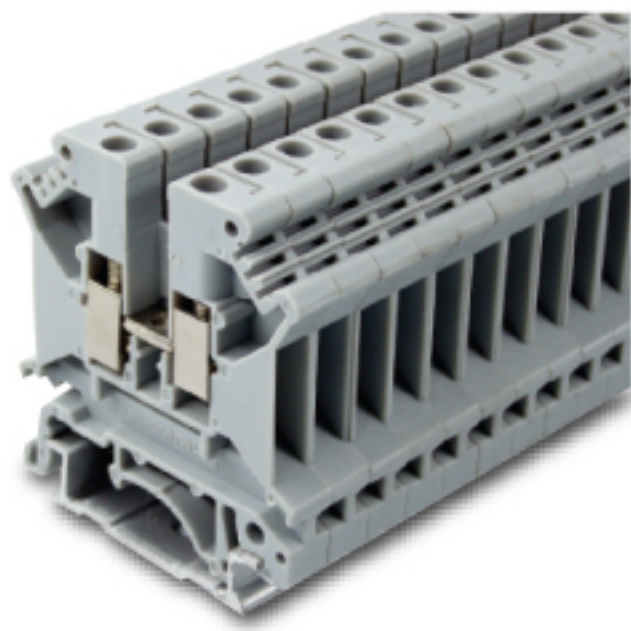
5.2 / 4 2.5 / 1.8	5.2 / 4 2.5/-
47 / 5 4.5 / 5 2	47 / 5 4.5 / 5 2
32/4	-
4/2.5	-
8/3	8/3
??	??
0.25-2.5/0.25-1.5	0.25-2.5/0.25-1.5
0.2-1.5/0.2-1.5	0.2-1.5/0.2-1.5
0.25-1.5	0.25-1.5
0.5-1	0.5-1
8	8
A3 / M 3 / 0 6-08 / -	A3 / M 3 / 0 6-0.8 / 0 6-08
PA	PA
V0	V0
600 / 2 0 / 2 8-12	28-12
600 / 2 0 / 2 8-12	28-12



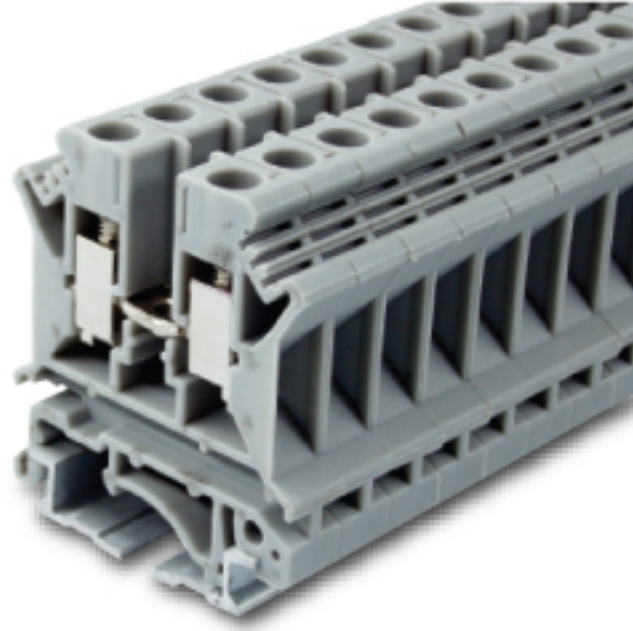
UL-USLKG2.5



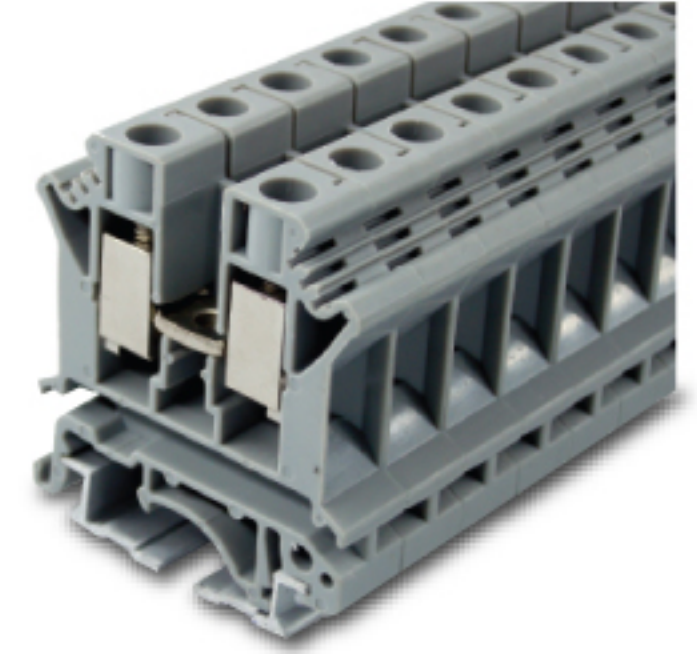
UL-USLKG3



UL-UK5N



UL-UK6N



UL-UK10N

Terminal width 6.2 002100					
(IEC)	rigid	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	0.2-6	0.2-4	24-10	41	800
EN 50 019*	0.2-6	0.2-4	24-10	38/30	750'

Terminal width 8.2 003300					
(IEC)	rigid	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	0.2-10	0.2-6	24-8	57	800
EN 50 019*	0.2-10	0.2-6	24-8	53/38	750

Terminal width 10.2 005000					
(IEC)	rigid	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	0.5-16	0.5-10	20-6	76	800
EN 50 019*	0.5-16	0.5-10	20-6	73 / 57	750

Type		Order no	Pcs Pkt
UL-UK 5N		3001004	50
UL-UK 5N BU		3001035	50
UL-USLKG5	008000	3001020	50
D-UK 4/10		6001004	50
D-UK 4/10BU		6001013	50
FBI 2-6	I _{max} : 41A	2001038	10
FBI 3-6	41A	2001039	10
FBI 5-6	41A	2001040	10
FBI 10-6	41A	2001005	10
EB 2-6	I _{max} : 32A	2001041	100
EB 3-6	32A	2001042	100
EB 10-6	32A	2001043	10
ISSBI 10-6		2001044	10
IS-K4	I _{max} : 30A	2001045	100
USBR 2-7	I _{max} : 34A	2001046	1
TS-K	000300	6001001	50
ATP-UK		6001002	50
ZB 6		8001003	
SZS 0.6 3.5			10

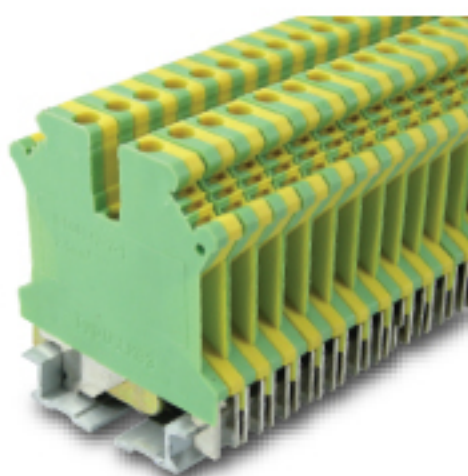
Type		Order no	Pcs Pkt
UL-UK 6N')		3001005	40
UL-UK 6N BU')		3001036	40
UL-USLKG6	008520	3001021	40
D-UK 4/10		6001004	50
D-UK 4/10BU		6001014	50
FBI 2-8	I _{max} : 57A	2001053	10
FBI 3-8	57A	2001054	10
FBI 5-8	57A	2001055	10
FBI 10-8	006000 57A	2001006	10
EB 2-8	I _{max} : 57A	2001056	100
EB 3-8	57A	2001057	100
EB 10-8	008500 57A	2001058	10
ISSBI 10-8	I _{max} : 57A	2001059	10
IS-K10		2001060	100
SB 2-8/13N	I _{max} : 40A	2001061	1
TS-K		6001001	50
ATP-UK		6001002	50
ZB 8	001000	8001004	
SZS 1.0 4.0			10

Type		Order no	Pcs Pkt
UL-UK 10N')		3001006	30
UL-UK 10N BU')		3001037	30
UL-USLKG10	010500	3001022	30
D-UK 4/10		6001004	50
D-UK 4/10BU		6001014	50
FBI 2-10	I _{max} : 76A	2001062	10
FBI 3-10	76A	2001063	10
FBI 5-10	76A	2001064	10
FBI 10-10	007600 76A	2001010	10
EB 2-10	I _{max} : 70A	2001065	100
EB 3-10	70A	2001066	100
EB 10-10	70A	2001067	10
ISSBI 10-10	I _{max} : 52A	2001068	10
IS-K10		2001069	100
TS-K		6001001	50
ATP-UK		6001002	50
ZB 10		8001005	
SZS 1.0 4.0			10

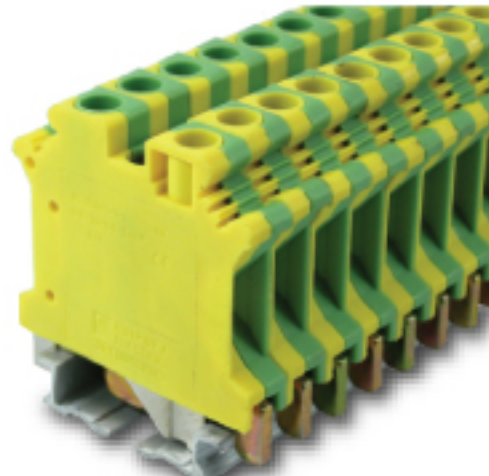
6.2 / 4 2.5 / 1 .8	6.2 / 4 2.5/-
47 / 5 4.5 / 5 2	47 / 5 4.5 / 5 2
41/6	41/6
4/4	4/4
8/3	8/3
? / ?	? / ?
0.25-4/0.25-2.5	0.25-4/0.25-2.5
0.2-1.5/0.2-1.5	0.2-1.5/0.2-1.5
0.25-1.5	0.25-1.5
0.5-2.5	0.5-2.5
8	8
A4 / M3 / 0.6-0.8 / -	A4 / M3 / 0 6-0.8 / 0.6 - 0.8
PA	PA
V0	V0
600 / 3 0 / 3 0-10	26-10
600 / 4 0 / 2 8-10	28-10

8.2 / 4 2.5 / 1 .8	8.2 / 4 2.5/-
47 / 5 4.5 / 5 2	47 / 5 4.5 / 5 2
57/10	-
4/4	-
8/3	8/3
? / ?	? / ?
0.25-6/0.25-6	0.25-6/0.25-6
0.2-2.5/0.2-2.5	0.2-2.5/0.2-2.5
0.25-1.5	0.25-1.5
0.5-4	0.5-4
10	10
A5 / M 4 / 1 .5- 1.8 / -	A5 / M 4 / 1 .5-1.8 / 1.5-1.8
PA	PA
V0	V0
600 / 5 0 / 2 6-8	26-8
600 / 5 0 / 2 6-8	26-8

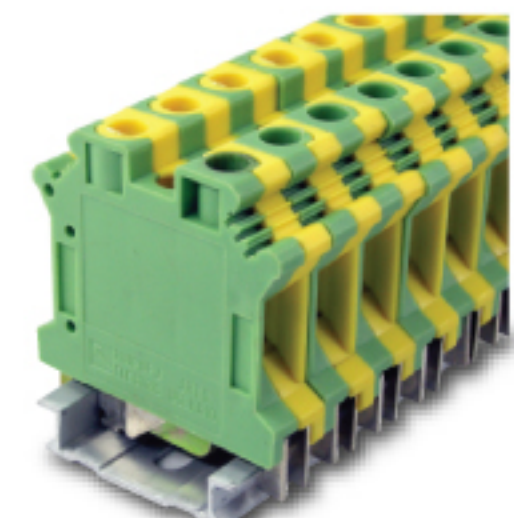
10.2 / 4 2.5 / 1 .8	10.2 / 4 2.5/-
47 / 5 4.5 / 5 2	47 / 5 4.5 / 5 2
76 / 1 6	-
16 / 1 0	-
8/3	8/3
? / ?	? / ?
0.5-10 / 0.5-6	0.5-10 / 0.5-6
0.5-4 / 0.5-4	0.5-4 / 0.5-4
0.5-2.5	0.5-2.5
0.5-6	0.5-6
10	10
B6 / M 4 / 1 .5-1.8 / -	B6 / M 4 / 1.5 -1.8 / 1.5 -1.8
PA	PA
V0	V0
600 / 6 5 / 2 4-6	24-6
600 / 6 5 / 2 4-6	24-6



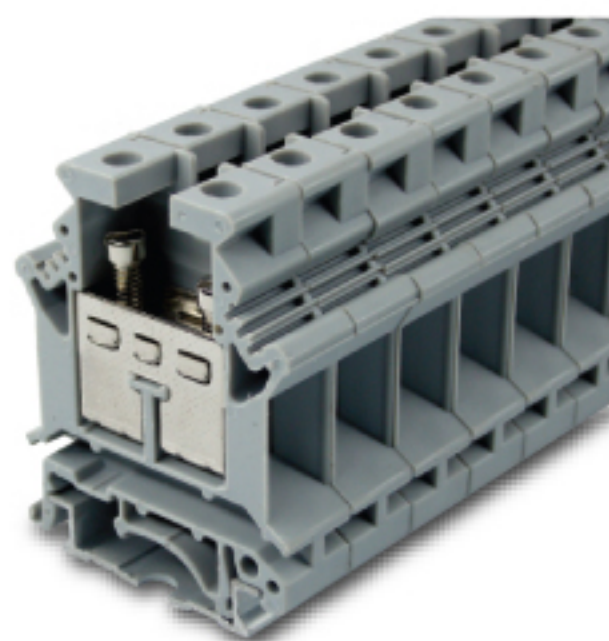
UL-USLKG 5



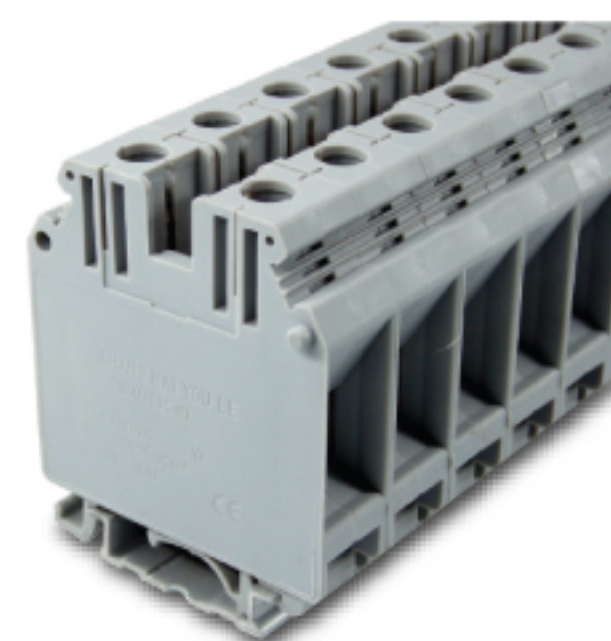
UL-USLKG 6



UL-USLKG 10



UL-UK16N



UL-UK35N

UL-UK Series

Terminal width 12.2

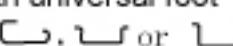
006200

(IEC)	rigid	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	2.5-25	4-16	12-4	101	800
EN 50 019*	2.5-25	4-16	12-4	88/72	750

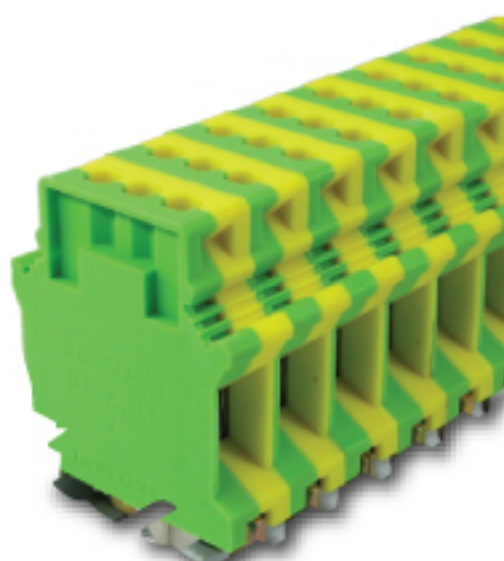
Terminal width 15.2

014000

(IEC)	rigid	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	0.75-50	0.75-35	18-0	150	1000
EN 50 019*	0.75-50	0.75-35	18-0	145/112	750

Description	Color	Type	Order no.	Pcs Pkt		
Terminal block:with universal foot for mounting on 	Gray Blue Chartreuse	UL-UK 16N UL-UK 16N BU UL-USLKG16	3001007 3001038 3001023	36 36 36		
(1) Cover	Gray Blue	D-UK 16 D-UK 16BU	000900	6001005 6001015	50 50	
(2) Fixed bridge,for cross connections in the terminal center,screw heads with insulating collar,10-position,divisible,with 10 screws	2-pos 3-pos 5-pos 10-pos	FBI 10-12	011000	I _{max} :101A	2001016	10
(3) Insertion bridge,fully insulated fully insulated divisible,fully insulated	2-pos 3-pos 10-pos	EB 10-12		I _{max} :70A	2001070	10
(4) Isolator bridge bar,10-position,divisible with 10 screws,for switchable branches with (5) Bridge bar IS-K 4 as distance piece						
(6) Switch bar 2 terminal blocks,complete to increase insulation an end cover must be interposed						
(7) Separating disk,for electrical separation of neighboring bridges,can be fitted later,no loss of pitch		TS-K		6001001	50	
(8) Partition plate,for visual and electrical separation of terminal groups,1.5 mm thick		ATP-UK		6001002	50	
(9) Zack marker strip,10-section	White	ZB 10		8001005		
(10) Screwdriver		SZS 1.0 4.0			10	
Dimensions						
Width/length/cover width	mm]	12.2 / 4 2.5 / 1.5	12.2 / 4 2.5			
Height (NS 35: 7.5 / NS 35: 15 / NS 32)	mm]	54 / 61.5 / 5 9	54 / 61.5 / 5 9			
Technical data in accordance with IEC/DIN VDE						
Maximum load current/cross section	[A] / [mm²]	101/25				
Max.cross section with insertion bridge(solid/stranded)	[mm²]	16/16				
Rated surge voltage category/contamination class	[KV] / -	8/3	8/3			
Surge voltage category/insulating material group	- / -	? / ?	? / ?			
Connection capacity						
Stranded with ferrule without/with plastic sleeve	[mm²]	1.5-16 / 1 5-16	1.5-16/1.5-16			
Multi-conductor connection(2 cond.with same cross section)						
Solid/stranded	[mm²]	1.5-6 / 1 5-4	1.5-6 / 1 5-4			
Stranded with ferrules without plastic sleeve	[mm²]	1.5-6	1.5-6			
Stranded with TWIN ferrule with plastic sleeve	[mm²]	0.75-10	0.75-10			
Stripping length	[mm]	11	11			
Internal cylindrical gauge(IEC 60 947-1)	[Nm]	B7 / M4/1.5-1.8/	B7 / M4/1.5-1.8/1.5/1.8			
Insulation material		PA	PA			
Inflammability class in acc.with UL 94		V0	V0			
Approval data(UL/CUL and CSA)						
Nominal voltage/current/conductor sizes	UL:[V] / [A] / AWG SA/CUL:[V] / [A] / AWG	600 / 8 5 / 2 -4 600 / 8 5 / 2 2-4	22-4 22-4			

Type		Order no.	Pcs Pkt
UL-UK 35N		3001008	20
UL-UK 35N BU		3001039	20
UL-USLKG35	024100	3001024	20
Closed shell			
FBI 2-15	I _{max} :150A	6001035	10
FBI 3-15	015000 150A	6001036	10
EB 10-15	I _{max} :110A	2001071	10
SBH 2-15	I _{max} :120A	2001072	1
只带短搭接钩片			
TS-K		6001001	50
TP-UK 35 厚 7.5mm		6001002	10
ZB 10		8001005	
SZS 1.0 6.5			10
15.2 / 5 0 / -		15.2 / 5 0	
62 / 6 9.5 / 67		62 / 6 9.5 / 6 7	
150 / 5 0			
35 / 3 5			
8 / 3		8 / 3	
? / ?		? / ?	
0.75-35 / 0 75-35		0.75-35 / 0 75-35	
0.75-16 / 0 75-10		0.75-16 / 0 75-10	
0.75-10		0.75-10	
0.75-6		0.75-6	
16		16	
B9 / M6 / 3 2-3.7 / -		B9 / M6 / 3.2 -3.7 / 32-3.7	
PA		PA	
V0		V0	
1000 / 1 50 / 1 8-1/0		18-1/0	
600 / 1 40 / 1 8-2		18-2	



UL-USLKG 16



UL-USLKG 35



UL- UKH50



UL- UKH95



UL-UKH150

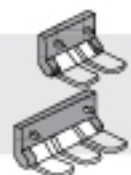
Terminal width: 2.00

040000

(IEC)	rigid [mm ²]	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	16-50	25-50	60	150	1000
EN 50 019*	16-50	25-50	60	135	750

Type	Order no.	Pcs Pks
UL- UKH 50	3001009	10
UL- UKH 50 BU	3001040	10
UL- USLKG50	3001068	10

FBI 2-20	I _{max} :150A	2001073	10
FBI 3-20	150A	2001074	10



2001075
2001076

Terminal width: 25.0

054900

(IEC)	rigid [mm ²]	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	25-95	35-95	4-000	232	1000
EN 50 019*	25-95	35-95	4-000	210	750

Type	Order no.	Pcs Pks
UL-UKH 95	3001010	10
UL-UKH 95 BU	3001041	10
UL- USLKG95	3001069	10

EB 2-25	I _{max} :232A	2001077	10
EB 3-25	232A	2001078	10



2001077
2001078

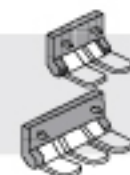
Terminal width:31.0

066000

(IEC)	rigid [mm ²]	flexible	AWG	I [A]	U [V]
IEC 60 947-7-1	35-150	50-150	2-300	309	1000
EN 50 019*	35-150	50-150	2-300	265	726

Type	Order no.	Pcs Pks
UL-UKH 150	3001011	5
UL-UKH 150BU	3001042	5
UL- USLKG150	3001069	5

EB 2-31	I _{max} :320A	2001079	10
EB 3-31	320A	2001080	10



2001079
2001080

ZB 10	8001005	
1)		10

20 / 7 Q5	20 / 7 Q5
83.5 / 8 1.5	83.5 / 8 1.5

150 / 5 0	
-	
8/3	8/3
? / ?	? / ?

25-50 / 2 5-50	25-50 / 2 5-50
----------------	----------------

10-16 / 10 -16	10-16 / 10-16
10-16	10-16

24	24
B10 / M 6 / 6 - 8 / -	B10 / M 6 / 6 - 8 / 6 - 8
PA	PA
V0	V0

600 / 150 / 6 - 1 / 0	6-1 / 0
600 / 125 / 6 - 1 / 0	6-1 / 0

ZB 10	8001005	
ISS 8		1

25 / 8 3	25 / 8 3
97.5 / 9 5.5	- / 9 / 9 6.5

232 / 9 5	
95 / 7 0	
8/3	8/3
? / ?	? / ?

35-95 / 3 5-95	35-95 / 3 5-95
----------------	----------------

25-35 / 2 5-35	25-35 / 2 5-35
16-35	16-35

33	30
B12 / M 8 / 1 5- 20 / -	B12 / M 8 / 1 5-20 / 1 5-20
PA	PA
V0	V0

600 / 230 / 2 - 4 / 0	2-4 / 0
600 / 200 / 2 - 4 / 0	2-4 / 0

ZB 10	8001005	
ISS 8		1

31 / 1 00	
118.5 / 1 16	

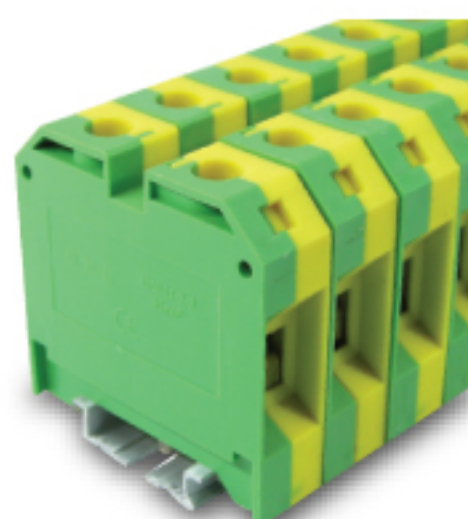
309 / 1 50	
150 / 1 20	
8/3	
? / ?	

50-150 / 5 0 - 150	
--------------------	--

25-50 / 3 5-50	
25-50	

40	
B14 / M 10 / 2 5-30 / -	
PA	
V0	

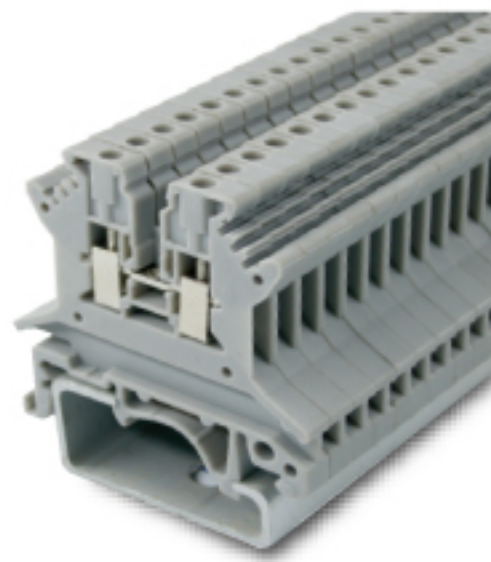
600 / 285 / 2 AVG-300MCM	
600 / 275 / 2 AVG-300MCM	



UL-USLKG 50



UL-USLKG 95



UL- UK1.5N

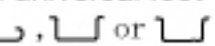


UL- MBK3/ E-Z

UL-UK Series

Terminal width: 4.2		001790	
(IEC)	rigid	flexible	
	[mm ²]	AWG	
IEC 60 947-7-1	0.14-1.5	0.14-1.5	26-16
EN 50 019*	0.14-1.5	0.14-1.5	26-16
			17.5
			500
			17
			275

Terminal width: 5.2		001850	
(IEC)	rigid	flexible	
	[mm ²]	AWG	
IEC 60 947-7-1	0.2-4	0.2-2.5	24-12
EN 50 019*	0.2-4	0.2-2.5	24-12
			32
			400
			28/21
			275

Description	Color
Terminal block:with universal foot for mounting on  or 	Gray Blue Chartreuse
(1) Cover	Gray Blue
(2) Fixed bridge,for cross connections in the terminal center,screw heads with insulating collar,10-position,divisible,with 10 screws	2-pos 3-pos 5-pos 10-pos
(3) Insertion bridge,fully insulated fully insulated divisible,fully insulated,	2-pos 3-pos 10-pos
(4) Isolator bridge bar : 10-position,divisible with 10 screws,for switchable branches with	
(5) Bridge bar IS-K 4 as distance piece	
(6) Switch bar 2 terminal.blocks,complete to increase insulation an end cover must be interposed	
(7) Separating disk,for electrical separation of neighboring bridges,can be fitted later,no loss of pitch	
(8) Partition plate,for visual and electrical separation of terminal groups,1.5 mm thick	
(9) Zack marker strip,10-section	White
(10) Screwdriver	

Dimensions	
Width/length/cover width	mm]
Height(NS 35: 7.5/ NS 35: 15/ NS 32)	mm]
Technical data in accordance with IEC/DIN VDE	
Maximum load current/cross section	[A] / [mm ²]
Max.cross section with insertion bridge(solid/stranded)	[mm ²]
Rated surge voltage category/contamination class	[KV] / -
Surge voltage category/insulating material group	- / -
Connection capacity	
Stranded with ferrule without/with plastic sleeve	[mm ²]
Stranded with ferrules without plastic sleeve	
Solid/stranded	[mm ²]
Stranded with ferrules without plastic sleeve	[mm ²]
Stranded with TWIN ferrule with plastic sleeve	[mm ²]
Stripping length	mm]
Internal cylindrical gauge(IEC 60 947-1)	[Nm]
Insulation material	
Inflammability class in acc.with UL 94	
Approval data(UL/CUL and CSA)	
Nominal voltage/current/conductor sizes	UL:[V] / [A] / AWG
	CSA/CUL:[V] / [A] / AWG

Type	Order no.	Pcs Pkt
UL-UK 1.5N	3001001	75
UL-UK 1.5N BU	3001043	75
UL-UK 1.5N	007000	3001017
D-UK 2.5	6001003	50
D-UK 2.5BU	6001016	50
FBI 10-4	004000	I _{max} :12A
		2001081
		10

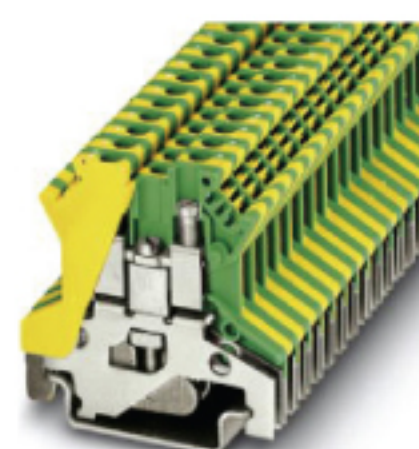
Type	Order no.	Pcs Pkt
ATP-UK	6001002	50
ZB 4	8001001	
SZS 0.4× 2.5		10

4.2 / 4 2.5 / 1 .5	4.2 / 4 2.5
42 / 4 9.5 / 4 7	42 / 4 9.5 / 4 7
17.5 / 1 .5	
-/-	
6/3	6/3
? / ?	? / ?
0.25-0.75/0.25-0.75	0.25-0.75/0.25-0.75
0.14-0.75 / 0 .14-0.75	0.14-0.75 / 0 1.4 - 0.75
0.25-0.34	0.25-0.34
0.5	0.5
7	7
A1 / M 2 / 0 .22 - 0.25/0.22 - 0.25	A1 / M 2 / 0 .22- 0.25/ 0 .22-0.25
PA	PA
V0	V0
300 / 1 5 / 30 - 14	30-14
300 / 1 5 / 30 - 14	30-14

Type	Order no.	Pcs Pkt
UL-MBK 3/E-Z	3001050	50
UL-MBK 3/E-ZBU	3001044	50
UL-MBK 3/E-FE	004700	3001030
D-MBK/ 0	00600	6001018
D-MBK/EBU		6001017
		50
FBI 10-5		I _{max} :26A
		2001003
		10
EBL 10-5		I _{max} :24A
		2001083
		10

Type	Order no.	Pcs Pkt
SBRN 2-7		I _{max} :24A
		2001082
		1
TS-KK3		
		2001011
		50
ATP-MBK		
		6001024
		50
ZB 5		
		8001002
SZS 0.6× 3.5		
		10

5.2 / 2 8 / 1	5.2 / 2 8
32	31.5
32/4	
2.5/2.5	
6/3	6 ² /3
? / ?	? / ?
0.25-2.5 / 0.25 - 1.5	0.25-2.5 / 0.25 - 1.5
0.2-1 / 0.2 - 1.5	0.2-1 / 0.2 - 1.5
0.25-1.5	0.25-1.5
0.5-1	0.5-1
8	8
A3 / M 3 / 0 .6-0.8 / 0.6 - 0.8	A3 / M 3 / 0 .6-0.8 / 0.6 - 0.8
PA	PA
V0	V0
300 / 1 0 / 2 8- 12	28-12
300 / 1 0 / 2 8- 12	28-12



UL-USLKG 1.5



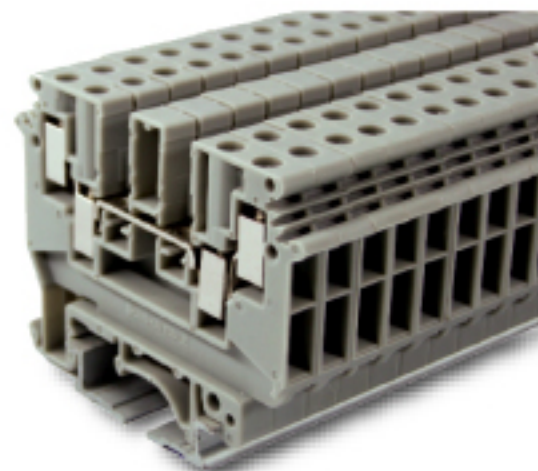
UL-MBK3-PE



UL-MBK5/E-Z

Terminal width:6.2		001850			
(IEC)	rigid	flexible	AWG	I [A]	U [V]
		[mm ²]			
IEC 60 947-7-1	0.2-6	0.2-4	24-10	41	500

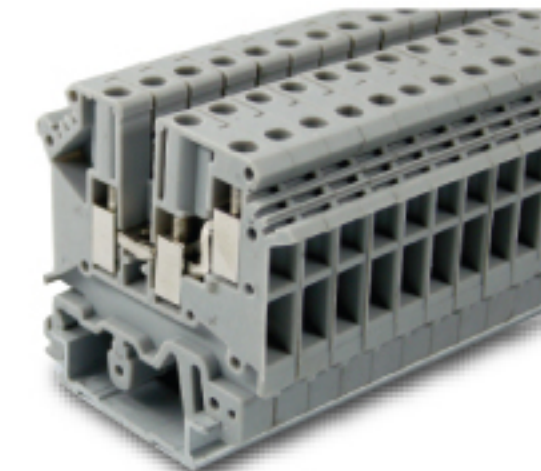
Type	Order no.	Pcs Pkt
UL-MBK 5/EZ	3001051	50
UL-MBK 5/EZ BU	3001045	50
UE-MBK 5/EP	004800 3001031	50
D-MBK/	000700	50
D-MBK/EBU		50
FBI 10-6	I _{max} :41A 2001005	10
EB 2-6	I _{max} :32A 2001041	100
EB 3-6	32A 2001042	100
EB 10-6	32A 2001043	10
SBRN 2-7	I _{max} :24A 2001082	1
TS-KK3	6001011	50
ATP-MBK	6001024	50
ZB 6	8001003	
SZS 0.6× 3.5		10
6.2/2 8/1	6.2/2 8	
32	32	
41/6		
4/4		
6/3	6/3	
? /?	? /?	
0.25-4 / 0 .25-2.5	0.25-4 / 0 .25-2.5	
0.2-1.5 / 0 .2-1.5	0.2-1.5 / 0 .2-1.5	
0.25-1.5	0.25-1.5	
0.5-2.5	0.5-2.5	
8	8	
A4 / M 3 / 0 .5-0.6 / 0 .5- 0.6	A4 / M 3 / 0.5- 0.6 / 0 .5- 0.6	
PA	PA	
V0	V0	
300 / 1 0 / 2 6-10	26-14	
300 / 1 0 / 2 6-10	26-14	



UL-UDK 4

Terminal width:6.2		004400			
(IEC)	rigid	flexible	AWG	I [A]	U [V]
		[mm ²]			
IEC 60 947-7-1	0.2-6	0.2-4	24-10	32*	690

Type	Order no	Pcs Pkt
UL-UDK 4	3001026	30
UL-UDK 4 BU	3001046	30
UL-UDK 4-PE	030000 3001064	30
D-UDK 4	6001008	50
D-UDK 4 BU		50
FBI 10-6	I _{max} :34A 2001005	10
EB 2-6	I _{max} :26A 2001041	100
EB 3-6	26A 2001042	100
EB 10-6	26A 2001043	10
ISSBI 10-6	I _{max} :34A 2001044	10
ISK4	2001045	100
USBR 2-7	2001046	1
TS-KK3	6001011	50
ZB 6	8001003	
SZS 0.6× 3.5		10
6.2/6 35/1 .5	6.2/6 3.5	
47/5 45/5 25	47/5 4.5/5 25	
32/4		
2.5/2.5		
8/3	8/3	
? /?	? /?	
0.25-4 / 0 .25-2.5	0.25-4 / 0 .25-2.5	
0.2-1 / 0 .2-1.5	0.2-1 / 0 .2-1.5	
0.25-1.5	0.25-1.5	
0.5-1.5	0.5-1.5	
8	8	
A4 / M 3 / 0.6 -0.8 / -	A4 / M 3 / 0.6 -0.8 / -	
PA	PA	
V0	V0	
600 / 1 0 / 2 -10	30-10	
300 / 2 5 / 22 -10	22-10	



UL-UK5-TWIN

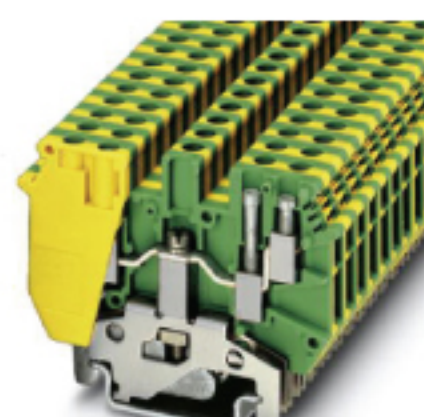
Terminal width:6.2		004100			
(IEC)	rigid	flexible	AWG	I [A]	U [V]
		[mm ²]			
IEC 60 947-7-1	0.2-4	0.2-4	24-12	32*	500
EN 50 019**	0.2-4	0.2-4	24-12	32*	275

*The max.load current must not be exceeded by the total current of all connected conductors

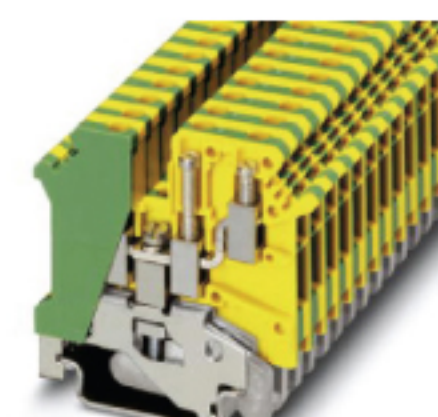
Type	Order no	Pcs Pkt
UL-LK 5-TWIN	3001027	30
UL-LK 5-TWINBU	3001047	30
UL-LK 5-TWIN+PE	030000 3001065	30
D-LK 5-TWIN	6001009	50
D-LK 5-TWINBU		50
FBI 10-6	I _{max} :32A 2001005	10
EB 2-6	I _{max} :32A 2001041	100
EB 3-6	32A 2001042	100
EB 10-6	32A 2001043	10
ISSBI 10-6	I _{max} :24A 2001044	10
IS-K4	2001045	100
TS-K	6001001	50
ZB 6	8001003	
SZS 0.6× 3.5		10
6.2/5 0.5/2	6.2/5 0.5	
47/5 4.5/5 2	47/5 4.5/5 2	
32/4		
4/4		
6/3	6/3	
? /?	? /?	
0.25-4/0.25-2.5 Through layer	0.25-4/0.25-2.5 Through layer	
0.2-1.5 / 0 .2-1.5	0.2-1.5 / 0 .2-1.5	
0.25-1.5	0.25-1.5	
0.5-2.5	0.5-2.5	
8	8	
A4 / M 3 / 0.6-0.8	A4 / M 3 / 0.5-0.6	
PA	PA	
V0	V0	
150 / 3 0 / 3 0-10	30-10	
300 / 1 0 / 3 0-10	30-10	



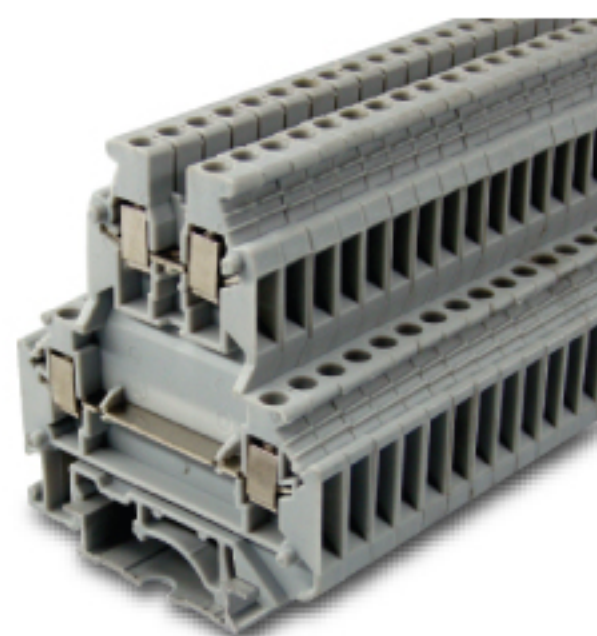
UL-MBK5-PE



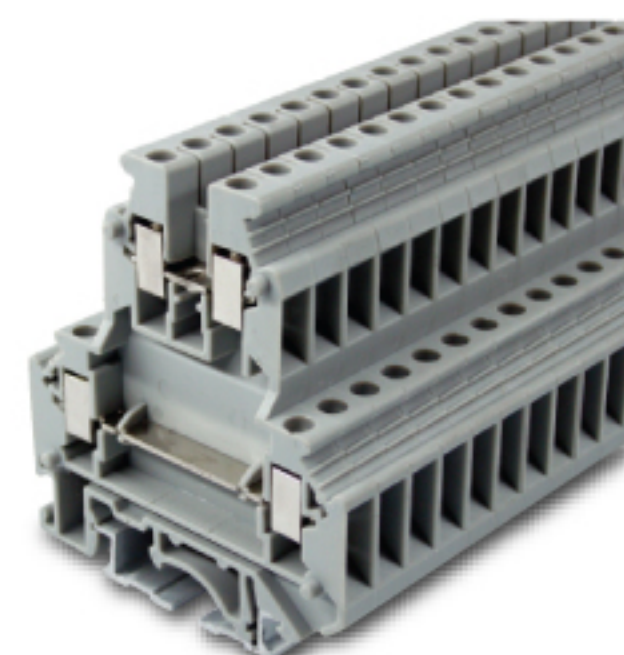
UL-UDK4-PE



UL-UK5-TWIN-PE



UL- UKK 3



UL- UKK 5

UL-UK Series

Terminal width: 5.2		004000	
(IEC)	rigid	flexible	
		[mm ²]	AWG
IEC 60 947-7-1	0.2-4	0.2-2.5	24-12
			32
			500

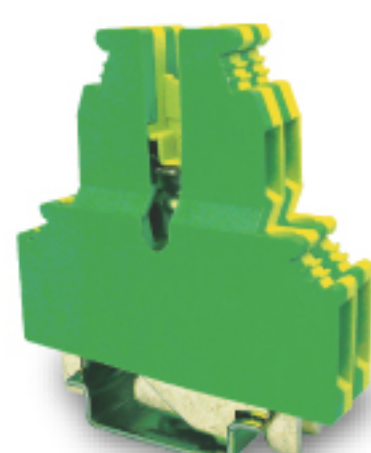
Terminal width:6.2		004500	
(IEC)	rigid	flexible	
		[mm ²]	AWG
IEC 60 947-7-1	0.2-4	0.2-4	24-12
			32 ²
			500

Description	Color	Type	Order no.	Pcs Pkt
Terminal block:with universal foot for mounting on	Gray Blue Chartreuse	UL-UKK 3 UL-UKK 3 BU UL-UKK3-PE	3001028 3001048 3001066	50 50 50
(1) Cover	Gray Blue	D-UKK 3/5 D-UKK 3/5BU	6001010 6001023	50 50
(2) Spacer cover,compensates for level offset Offset if standard terminal blocks are to be fitted adjacently,2.5 mm thick	Gray Blue	DG-UKK 3/5 DG-UKK 3/5BU	6001027 6001028	50 50
(3) Spacer plate,compensates for level offset if standard terminal blocks are to be fitted adjacently,2.5 mm		DP-UKK 3/5	2001029	50
(4) Fixed bridge :for cross connections in 2-pos the terminal center,with permanently,crim- 3-pos ped rolls,screw heads with insulationg coll- 4-pos ar as shock protection 10-pos		FBI 2-5 FBI 3-5 FBI 4-5 FBI 10-5	2001047 2001048 2001049 2001003	10 10 10 10
(5) Insertion bridge,fully insul 2-pos fully insulated 3-pos divisible,fully insulated 10-pos		EBL 10-5	2001083	10
(6) Isolator bridge bar : 10-position,divisible with 10 screws,for switchable branches with				
(7) Bridge bar IS-K 4 as distance piece				
(8) Separating disk,for electrical separation of neighboring bridges,can be fitted later,no loss of pitch		TS- KK3	6001011	50
(9) Partition plate,for visual and electrical separation of terminal groups, 2.5 mm thick		ATP- UKK 3/5	6001030	50
(10) Zack marker strip,10-section	White	ZB 5	8001002	
(11) Screwdriver		SZS 0.6× 3.5		10

Dimensions			
Width/ length/ cover width	[mm]	5.2 / 5.6 / 2.5	5.2 / 5.6
Height (NS35/7.5 / NS 35/15 / NS 32)	[mm]	62 / 69.5 / 67	62 / 69.5 / 67
Technical data in accordance with IEC/DIN VDE			
Maximum load current/cross section	[A] / [mm ²]	32/4	
Max.cross section with insertion bridge(solid/stranded)	[mm ²]	2.5/2.5	
Rated surge voltage category/contamination class	[KV] / -	6/3	6/3
Surge voltage category/insulating material group	- / -	? / ?	? / ?
Connection capacity			
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.25-2.5 / 0.25-1.5	0.25-2.5 / 0.25-1.5
Multi-conductor connection(2 cond.with same cross section)			
Solid/stranded	[mm ²]	0.2-1 / 0.2-1.5	0.2-1 / 0.2-1.5
Stranded with ferrules without plastic sleeve	[mm ²]	0.25-1.5	0.25-1.5
Stranded with TWIN ferrule with plastic sleeve	[mm ²]	0.5-1	0.5-1
Stripping length	[mm]	8	8
Inflammability class in acc.with UL 94	[Nm]	A3 / M 3 / 0.6-0.8 / -	A3 / M 3 / 0.6-0.8 / -
Insulation material		PA	PA
Inflammability class in acc.with UL 94		V0	V0
Approval data(UL/CUL and CSA)			
Nominal voltage/current/conductor sizes	UL:[V] / [A] / AWG	600 / 20 / 28 - 12	28-12
	CSA/CUL:[V] / [A] / AWG	600 / 5 / 28 - 12	28-12

Type	Order no.	Pcs Pkt
UL-UKK 5 UL-UKK 5 BU UL-UKK5-PE	3001029 3001049 3001067	45 45 45
D-UKK 3/5 D-UKK 3/5 BU	6001010 6001023	50 50
DG-UKK 3/5 DG-UKK 3/5BU	6001027 6001028	50 50
DP-UKK 3/5	2001029	50
FBI 10-6	2001005	10
EB 2-6	2001041	100
EB 3-6	2001042	100
EB 10-6	2001043	10
ISSBI 10-6	2001044	10
IS-K4	2001045	100
TS- KK3	6001011	50
ATP- UKK 3/5	6001030	50
ZB 6	8001003	
SZS 0.6× 3.5		10

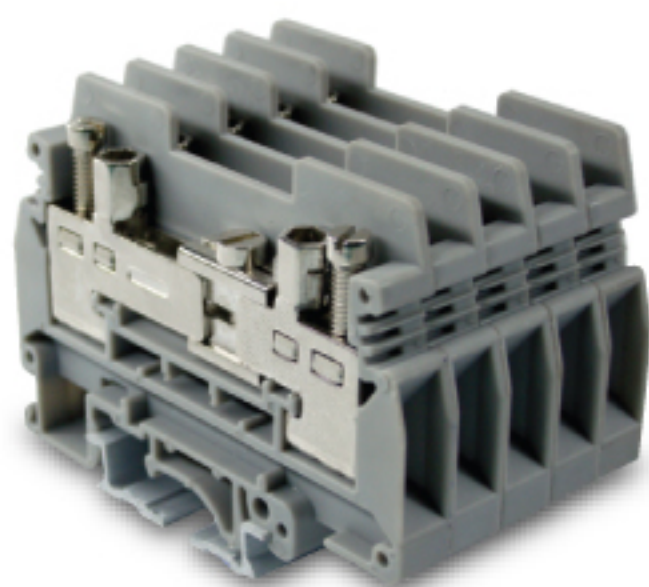
Dimensions			
Width/ length/ cover width	[mm]	6.2 / 5.6 / 2.5	6.2 / 5.6
Height (NS35/7.5 / NS 35/15 / NS 32)	[mm]	62 / 69.5 / 67	62 / 69.5 / 67
Technical data in accordance with IEC/DIN VDE			
Maximum load current/cross section	[A] / [mm ²]	32/4	
Max.cross section with insertion bridge(solid/stranded)	[mm ²]	4/2.5	
Rated surge voltage category/contamination class	[KV] / -	6/3	6/3
Surge voltage category/insulating material group	- / -	? / ?	? / ?
Connection capacity			
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.25-4 / 0.25-2.5	0.25-4 / 0.25-2.5
Multi-conductor connection(2 cond.with same cross section)			
Solid/stranded	[mm ²]	0.2-1.5 / 0.2-1.5	0.2-1.5 / 0.2-1.5
Stranded with ferrules without plastic sleeve	[mm ²]	0.25-1.5	0.25-1.5
Stranded with TWIN ferrule with plastic sleeve	[mm ²]	0.5-1.5	0.5-1.5
Stripping length	[mm]	8	8
Inflammability class in acc.with UL 94	[Nm]	A4 / M 3 / 0.6-0.8 / -	A4 / M 3 / 0.6-0.8 / -
Insulation material		PA	PA
Inflammability class in acc.with UL 94		V0	V0
Approval data(UL/CUL and CSA)			
Nominal voltage/current/conductor sizes	UL:[V] / [A] / AWG	600 / 30 / 26 - 10	26-10
	CSA/CUL:[V] / [A] / AWG	600 / 5 / 28 - 10	28-10



UL-UKK 3-PE

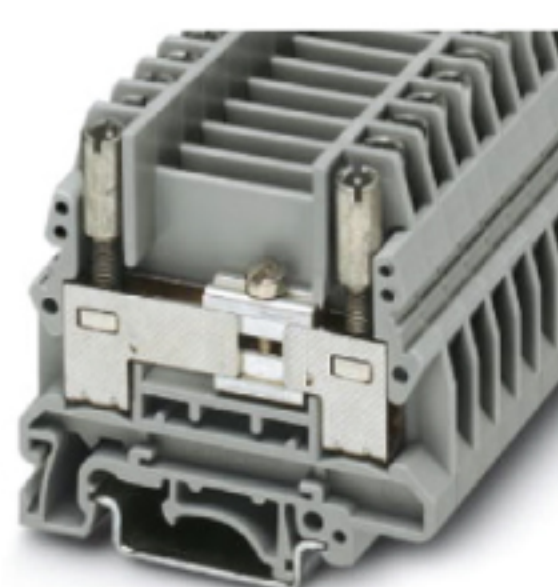


UL-UKK 5-PE



UL-URTK/S

Terminal width: 8.2		006600			
(IEC)	rigid [mm ²]	flexible AWG	I [A]	U [V]	
	0.5-10	0.5-6	20-8	57	400



UL-URTK/S-BEN

Terminal width: 8.2		006800			
(IEC)	rigid [mm ²]	flexible AWG	I [A]	U [V]	
	0.5-10	0.5-6	20-8	57	500



UL-UK5-MTK-P/P

Terminal width: 6.2		005500			
(IEC)	rigid [mm ²]	flexible AWG	I [A]	U [V]	
	0.2-4	0.2-4	24-12	16	800

Type	Order no.	Pcs Pks
UL-URTK/S	3001012	30
D-URTK 	001200 6001006	30
FB 2-RTK/S FB 3-RTK/S FB 5-RTK/S FB 10-RTK/S 	2001084 2001085 2001086 2001037	10
TS-RTK 	2001087	50
ATS-RTK 	6001025	100
ZB 8	8001004	
SZS 1.0×4		10

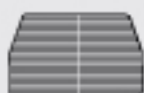
8.2/7 2/2 .2
51.5/5 9/5 6

57/10
-
6/3
?/?

0.5-10/0 .5-4

0.5-2.5/0 .5-6
0.5-4
0.5-4
13
A5/M4/1.2-1.5/M3/0.6-0.8
PA
V0

300/50/2 6-8
300/40/2 6-10

Type	Order no.	Pcs Pks
UL-URTK/S-BEN	3001013	30
D-URTK/S-BEN 	001200 6001007	30
EB 2-8 EB 3-8 EB 10-8 	I _{max} :46A 46A 46A 2001056 2001057 2001058	100 100 10
TS-RTK-BEN 	6001031	50
ATS-RTK-BEN 	6001032	100
ZB 8	8001004	
SZS 0.9×6.5		10

8.2/6 1/2 .2
58.5/6 6/6 3.5

57/10
-
6/3
?/?

0.5-10/0 .5-4

0.5-2.5/0 .5-6
0.5-4
0.5-4
10
A5/M4/1.5-1.8/M3/0.6-0.8
PA
V0

300/5 0/26 -8
300/4 0/2 6-10

Type	Order no.	Pcs Pks
UL-UK5-MTK-P/P	3001014	50
EB 2-6 EB 3-6 EB 10-6	I _{max} :12A 12A 12A 2001041 2001042 2001043	100 100 10
ATP-UK 5-MTK	6001032	50
ZB 6	8001003	
SZS 0.6×3.5		10

6.2/5 1/-
58.5/6 6/6 3.5

16/4
4/4
6/3
?/?

0.25-4/0 .25-2.5

0.2-1.5/0 .2-1.5
0.25-1.5
0.5-2.5
8
A4/M 3/0.5 -0.6/-
PA
V0

600/1 5/2 2-12
600/1 5/18 -10



UL-UK5-HESI



UL-UK10-DREHSI

UL-UK Series

Terminal width 8.2		006150			
(IEC)	rigid [mm ²]	flexible AWG	I [A]	U [V]	
as disconnect t.b.	0.2-4	0.2-4	24-12	6.3	800
with fuse	0.2-4	0.2-4	24-12	¹⁾	¹⁾

Terminal width 12.0		012000			
(IEC)	rigid [mm ²]	flexible AWG	I [A]	U [V]	
IEC 60,947-7-3	0.5-16	0.5-16	20-6	²⁾	²⁾
with fuse	0.5-16	0.5-16	20-6	10	800
as disconnect t.b.					

Description	LED voltage [VAC/DC]	Current [mA]
Fuse terminal block, for mounting on  or  , for cartridge fuse inserts 5 x 20, 5 x 25, 5 x 30 mm for 5 x 20 mm cartridge fuse inserts.		
as above, however with light indicator for:	5-15	0.5-2.5
as above, however with light indicator for:	15-30	1-2.5
as above, however with light indicator for:	30-60	0.8-2
as above, however with light indicator for:	110-250	0.5-1.1
for cross connections in the terminal center, screw heads with insulating collar, 10-position, divisible, with 10 screws		
(2) insertion bridge,divisible,insulated spine, 10-POS,fully insulated,divisible,insulated spine		
(3) Zack marker strip, 10-section	White	
(4) Screwdriver		

Type	LED voltage [VAC/DC]	Current [mA]	Order No.	Pcs Pkt
UL-UK5-HESI			3001015	30
UK5-HESI LED 24	15-30	3.5-8.1	3001052	30
UK5-HESI LED 250	110-250	0.5-1.0	3001053	30
		010900		
EBS 2-8		I _{max} :32A	2001088	100
EBS 3-8		32A	2001089	50
EBS 10-8		32A	2001090	10
ZB 8			8001004	
SZS 0.6× 3.5				10

Type	Order No.	Pcs Pkt
UL-UK 10-DREHSI (5× 25)	3001016	24
UL-UK 10-DREHSI (6.3× 32)	3001054	24
UL-UK 10-DREHSI / K(5× 25)	3001055	24
UK 10-DREHS LED 12(5× 25)	3001056	24
UK 10-DREHS LED 12(6.3× 32)	3001057	24
UK 10-DREHS LED 24(5× 25)	018000 3001058	24
UK 10-DREHS LED 24(6.3× 32)	3001059	24
UK 10-DREHS LED 60(5× 25)	3001060	24
UK 10-DREHS LED 60(6.3× 32)	3001061	24
UK 10-DREHS LED 250(5× 25)	3001062	24
UK 10-DREHS LED 250(6.3× 32)	3001063	24
FBI 10-12	I _{max} :63A 2001016	10
EB 10-12	I _{max} :63A 2001016	10
ZB 8	8001004	
SZS 1.0× 4.0		10

Dimensions	
Width / length	[mm]
Height (NS 35/7.5 / NS 35/15 / NS 32)	[mm]
Technical data in accordance with IEC / DIN VDE	
Fuse type / dimensions /	[mm]
Max. power dissipation	
At 23° based on E Din VDE 0611-6:2001-04	[W]
Max. cross section with insertion bridge(solid/stranded)	[mm ²]
Rated surge voltage / contamination class	[kV] / -
Surge voltage category / insulating material group	- / -
Connection capacity	
Stranded with ferrule without / with plastic sleeve	[mm]
Multi-conductor connection (2 cond. with same cross	
Solid / stranded	[mm]
Stranded with ferrules without plastic sleeve	[mm]
Stranded with TWIN ferrule with plastic sleeve	[mm]
Stripping length	[mm]
Internal cylindrical gauge(IEC 60 947-1)	[Nm]
Insulation material	
Inflammability class in acc. with UL 94	
Approval data (UL/CUL and CSA)	

8.2 / 7.25
56.5 / 64 / 61.5
G / 5* 20 / 5* 25 / 5 30
¹⁾
4 / 4
6 / 3
? / ?
0.25-4 / 0.25-4
0.2-1.5 / 0.2-1.5
0.25-1.5
0.5-2.5
8
A4 / M 3 / 0.5-0.8
PA
Vo

12 / 62
59 / 66.5 / 64
G / 5* 20 / 5* 25 / 6.3* 32
²⁾
10 / 10
4 / 3
? / ?
0.5-10 / 0.5-10
0.5-4 / 0.5-4
0.5-4
0.5-1.0
11
B6 / M 4 / 1.5-1.8
PA
Vo

Nominal voltage / current / conductor size	ul/cul: [V] / [A] / AWG
	CSA/ UL:[V] / [A] / AWG

600 / 6.3 / 2.6 - 10
600 / 6.3 / 2.8 - 10

300 / 2.0 / 2.4 - 6
300 / 2.0 / 2.2 - 6

¹⁾ Further fuse terminal blocks for other voltage ranges are available on request!
²⁾ The current is determined by the fuse used, the voltage by the selected light indicator



JHY1-9



JHY1-16



JHY1-25

JHY1 Series

Description	Cover	Type	Order No	Type	Order No	Type	Order No			
Terminal block:with universal foot for mounting on 	Black	JHY1-9	3002001	JHY1-16	3002002	JHY1-25	3002003			
	Red	JHY1-9R	3002012	JHY1-16R	3002015	JHY1-25R	3002018			
	Yellow	JHY1-9YW	3002013	JHY1-16YW	3002016	JHY1-25YW	3002019			
	Green	JHY1-9N	2002014	JHY1-16N	2002017	JHY1-25N	2002020			
Cover	Black	JHY1-9G	000250	6002001	JHY1-16G	000300	6002002	JHY1-25G	000450	6002003
	Red	JHY1-9GR	6002010	JHY1-16GR	6002014	JHY1-25GR	6002017			
	Yellow	JHY1-9GY	6002012	JHY1-16GY	6002015	JHY1-25GY	6002018			
	Green	JHY1-9GN	6002013	JHY1-16GN	6002016	JHY1-25GN	6002019			
Insertion bridge		JHY1-9L	2001001	JHY1-16L	2001002	JHY1-25L	2001003			
Fixed Parts		JHY1-E/G	000900	4002001	JHY1-E/G	4002001	JHY1-E/G	4002001		
		JHY1-E/D	000800	4002002	JHY1-E/D	4002002	JHY1-E/D	4002002		
		JHY1-E/A	001000	4002003	JHY1-E/A	4002003	JHY1-E/A	4002003		
		JHY1-9Z	000600	5002001	JHY1-16Z	000700	5002002	JHY1-25Z	000900	5002003
Protective cover										
Width/length/cover width	(mm)	7.5/32/29/2.9		8/38/34/3.2		10/43/35/3.4				
Maximum load current/cross section	[A]/[MM ²]	9/0.5-1		16/1.5		25/2.5				
Screw/Torque	-/[Nm]	M3/0.6-0.8		M3/0.6-0.8		M4/1.2-1.8				
Inflammability class in acc.with UL 94		PC/V1		PC/V1		PC/V1				



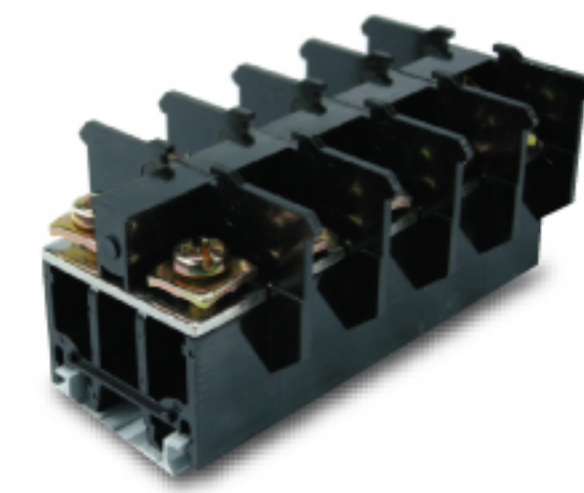
Note: All products are equipped with protective cover



JHY1-32



JHY1-63

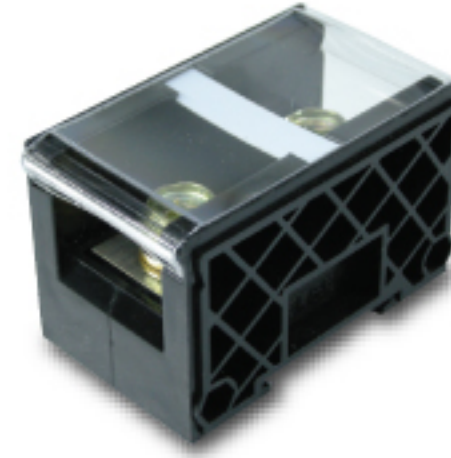


JHY1-100

		Terminal width 12				Terminal width 16				Terminal width 20			
		(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]
		IEC 60 947-7-1	6	32	660	IEC 60 947-7-1	10	63	660	IEC 60 947-7-1	25	100	660
Description	Cover	Type	Order No		Type	Order No		Type	Order No				
Terminal block:with universal foot for mounting on 	Black	JHY1-32	3002004		JHY1-63	3002005		JHY1-100	3002006				
	Red	JHY1-32R	3002021		JHY1-63R	3002024		JHY1-100R	3002027				
	Yellow	JHY1-32YW	3002022		JHY1-63YW	3002025		JHY1-100YW	3002028				
	Green	JHY1-32N	2002023		JHY1-63N	2002026		JHY1-100N	2002029				
Cover	Black	JHY1-32G	000450	6002004	JHY1-63G	000600	6002005	JHY1-100G	000800	6002006			
	Red	JHY1-32GR		6002020	JHY1-63GR		6002020	JHY1-100GR		6002026			
	Yellow	JHY1-32GY		6002021	JHY1-63GY		6002023	JHY1-100GY		6002027			
	Green	JHY1-32GN		6002022	JHY1-63GN		6002024	JHY1-100GN		6002028			
Insertion bridge		JHY1-32L	2001004		JHY1-63L	2001005		JHY1-100L	2001006				
Fixed Parts		JHY1-E/G	4002001		JHY1-E/G	4002001		JHY1-E/G	4002001				
		JHY1-E/D	4002002		JHY1-E/D	4002002		JHY1-E/D	4002002				
		JHY1-E/A	4002003		JHY1-E/A	4002003		JHY1-E/A	4002003				
Protective cover 		JHY1-32Z	000900	5002004	JHY1-63Z	001100	5002005	JHY1-100Z	001400	5002006			
Width/length/cover width (mm)		12/43/38/3.4				16/51/43/3.2				20/62/49/3.4			
Maximum load current/cross section [A]/[MM ²]		32/6				63/10				100/25			
Screw/Torque -/[Nm]		M4/1.2-1.8				M5/2.0-3.0				M6/3.0-6.0			
Inflammability class in acc.with UL 94		PC/V1				PC/V1				PC/V1			



JHY1-150



JHY1-200



JHY1-300

Terminal width 25		008000	
(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	35	150	660

Terminal width 44.5		008000	
(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	70	200	660

Terminal width 55		020000	
(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	150	300	660

Description	Cover	Type	Order No	Type	Order No	Type	Order No
Terminal block with universal foot for mounting on	Black	JHY1-150	3002007	JHY1-200	3002008	JHY1-300	3002009
	Red	JHY1-150R	3002030	JHY1-200R	3002033	JHY1-300R	3002036
	Yellow	JHY1-150YW	3002031	JHY1-200YW	3002034	JHY1-300YW	3002037
	Green	JHY1-150N	2002032	JHY1-200N	2002035	JHY1-300N	2002038
		JHY1-150G	6002007	JHY1-200G	6002008	JHY1-300G	6002009
Cover	Black	JHY1-150GR	6002029	JHY1-200GR	6002032	JHY1-300GR	6002035
	Red	JHY1-150GY	6002030	JHY1-200GY	6002033	JHY1-300GY	6002036
	Yellow	JHY1-150GN	6002031	JHY1-200GN	6002034	JHY1-300GN	6002037
	Green						
Insertion bridge		JHY1-150L	2001007	JHY1-200L	2001008	JHY1-300L	2001009
Fixed Parts		JHY1-E/G	4002001	JHY1-E/G	4002001	JHY1-E/G	4002001
		JHY1-E/D	4002002	JHY1-E/D	4002002	JHY1-E/D	4002002
		JHY1-E/A	4002003	JHY1-E/A	4002003	JHY1-E/A	4002003
Protective cover		JHY1-150Z	001800	JHY1-200Z	002000	JHY1-300Z	002000
Width/length/cover width (mm)		25/71/55/3.8		44.5/72/46		55/90/52.5	
Maximum load current/cross section [A]/[MM ²]		150/35		200/70		300/150	
Screw/Torque -/[Nm]		M8/6.0-10.0		M8/18.0-14.0		M10/10.0-14.0	
Inflammability class in acc. with UL 94		PC/V1		PC/V1		PC/V1	



Note: All products are equipped with protective cover



JHY1-TT



JHY1-RD



JHY1-E/D Fixed Parts

Terminal width 12.5		003800	
(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	1.5	17.5	660

Terminal width 21		005100	
(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	2.5	10	660

Description	Cover	Type	Order No	Type	Order No
Terminal block with universal foot for mounting on	Black	JHY1-TT	3002010	JHY1-RD	3002011
	Red	JHY1-TTR	3002039	-	
	Yellow	JHY1-TTYW	3002040	-	
	Green	JHY1-TTN	2002041	-	
		JHY1-TTG	001000	-	
Cover	Black	JHY1-TTGR	6002039	-	
	Red	JHY1-TTGY	6002040	-	
	Yellow	JHY1-TTGN	6002041	-	
	Green			-	
Insertion bridge		JHY1-TTL	2001010	-	
Fixed Parts		JHY1-E/G	4002001	JHY1-E/G	4002001
		JHY1-E/D	4002002	JHY1-E/D	4002002
		JHY1-E/A	4002003	JHY1-E/A	4002003
Protective cover		JHY1-TTZ	000600	5x 25	
Width/length/cover width (mm)		12.5/62/54/7.0		21/59/41/-	
Maximum load current/cross section [A]/[MM ²]		17/1.5		10/2.5	
Screw/Torque -/[Nm]		M3/0.6-0.8		M4/1.2-1.5	
Inflammability class in acc. with UL 94		PC/V1		PC/V1	



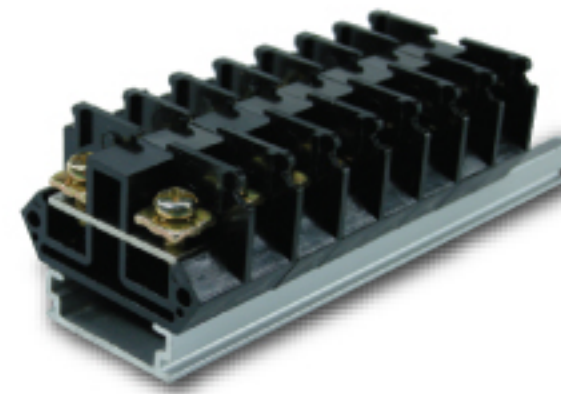
JHY1-E/G Fixed Parts



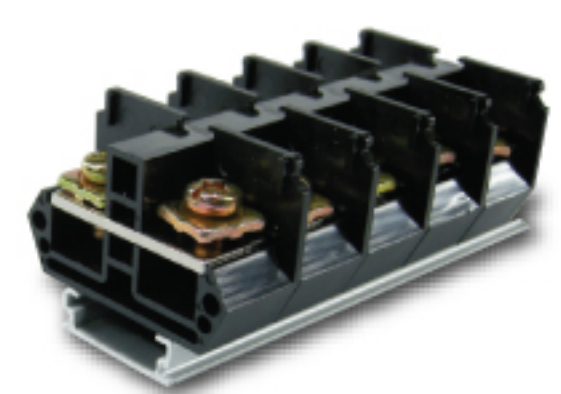
JHY1-E/A Fixed Parts



JH9-15



JH9-25



JH9-30

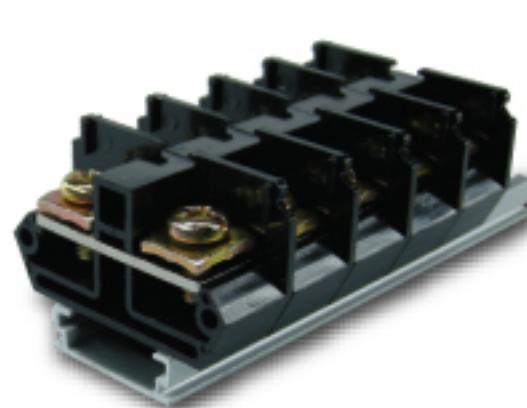
JH9 Series

Terminal width 8 001200				Terminal width 11 001600				Terminal width 14 001900			
(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	1.5	17.5	660	IEC 60 947-7-1	2.5	24	660	IEC 60 947-7-1	6	41	660

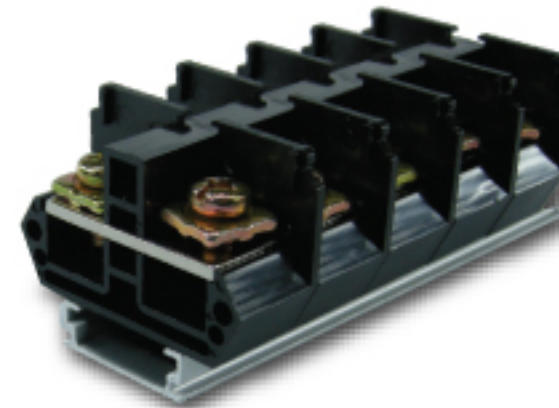
Description	Cover	Type	Order No	Type	Order No	Type	Order No
Terminal block:with universal foot for mounting on	Black	JH9-15	3006001	JH9-25	3006002	JH9-30	3006003
	Red	JH9-15R	3006007	JH9-25R	3006010	JH9-30R	3006013
	Yellow	JH9-15YW	3006008	JH9-25YW	3006011	JH9-30YW	3006014
	Green	JH9-15N	3006009	JH9-25N	3006012	JH9-30N	3006015
Cover	Black	JH9-15G	000300 6001001	JH9-25G	000500 6001002	JH9-30G	000500 6001003
	Red	JH9-15GR	6001002	JH9-25GR	6001005	JH9-30GR	6001008
	Yellow	JH9-15GY	6001003	JH9-25GY	6001006	JH9-30GY	6001009
	Green	JH9-15GN	6001004	JH9-25GN	6001007	JH9-30GN	6001010
Insertion bridge		JH9-15L	3006006	-	-	-	-
Fixed Parts		JH9-E/G	4006001	JH9E/G	4006001	JH9-E/G	4006001
Protective cover		JH9-15Z	000500 4005001	JH9-25Z	000600 4005002	JH9-30Z	000800 4005003
Width/length/cover width (mm)		8/315/32		11/40/33.5		14/36.5/43	
Maximum load curren/cross section [A]/[MM ²]		17.5/1.5		24/2.5		41/6	
Screw/Torque	~/[Nm]	M3/0.6-0.8/A3		M4/1.2-1.8/A3		M5/2.0-3/B9	
Inflammability class in acc.with UL 94		PC/V1		PC/V1		PC/V1	



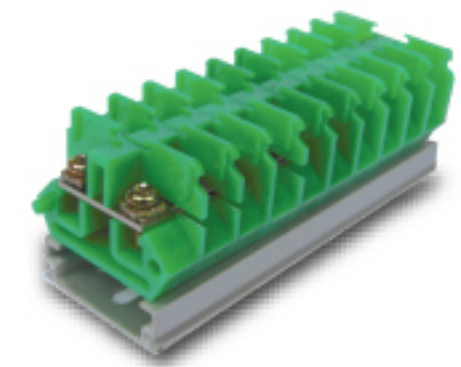
Note: All products are equipped with protective cover



JH9-60



JH9-100



JH9-15L

Terminal width 16.5 002700				Terminal width 18.5 003700				Terminal width 8 001500			
(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]	(IEC)	Wire [mm ²]	I [A]	U [V]
IEC 60 947-7-1	10	57	660	IEC 60 947-7-1	25	101	660	IEC 60 947-7-1	1.5	17.5	660

Description	Cover	Type	Order No	Type	Order No	Type	Order No
Terminal block:with universal foot for mounting on	Black	JH9-60	3006004	JH9-100	3006005	JH9-15L	3006006
	Red	JH9-60R	3006016	JH9-100R	3006019	JH9-15LR	3006022
	Yellow	JH9-60YW	3006017	JH9-100YW	3006020	JH9-15LYW	3006023
	Green	JH9-60N	3006018	JH9-100N	3006021	JH9-15LN	3006024
Cover	Black	JH9-60G	000600 6001004	JH9-100G	000700 6001005	JH9-15G	6001001
	Red	JH9-60GR	6001011	JH9-100GR	6001014	JH9-15LGR	6001017
	Yellow	JH9-60GY	6001012	JH9-100GY	6001015	JH9-15LGY	6001018
	Green	JH9-60GN	6001013	JH9-100GN	6001016	JH9-15LGN	6001019
Insertion bridge		-	-	-	-	JH9-15L	0000500 3006006
Fixed Parts		JH9-E/G	4006001	JH9-E/G	4006001	JH9-E/G	4006001
Protective cover		JH9-60Z	000900 4005004	JH9-100Z	001000 4005005	JH9-15LZ	4005001
Width/length/cover width (mm)		16.5/50/38.5		18.5/50/41.5		8/31.5/32	
Maximum load curren/cross section [A]/[MM ²]		57/10		101/25		17.5/1.5	
Screw/Torque	~/[Nm]	M5/2.0-3/B9		M6/3.0-8/B10		M3/0.6-0.8/A3	
Screw/Torque		PC/V1		PC/V1		PC/V1	