

● FEATURE

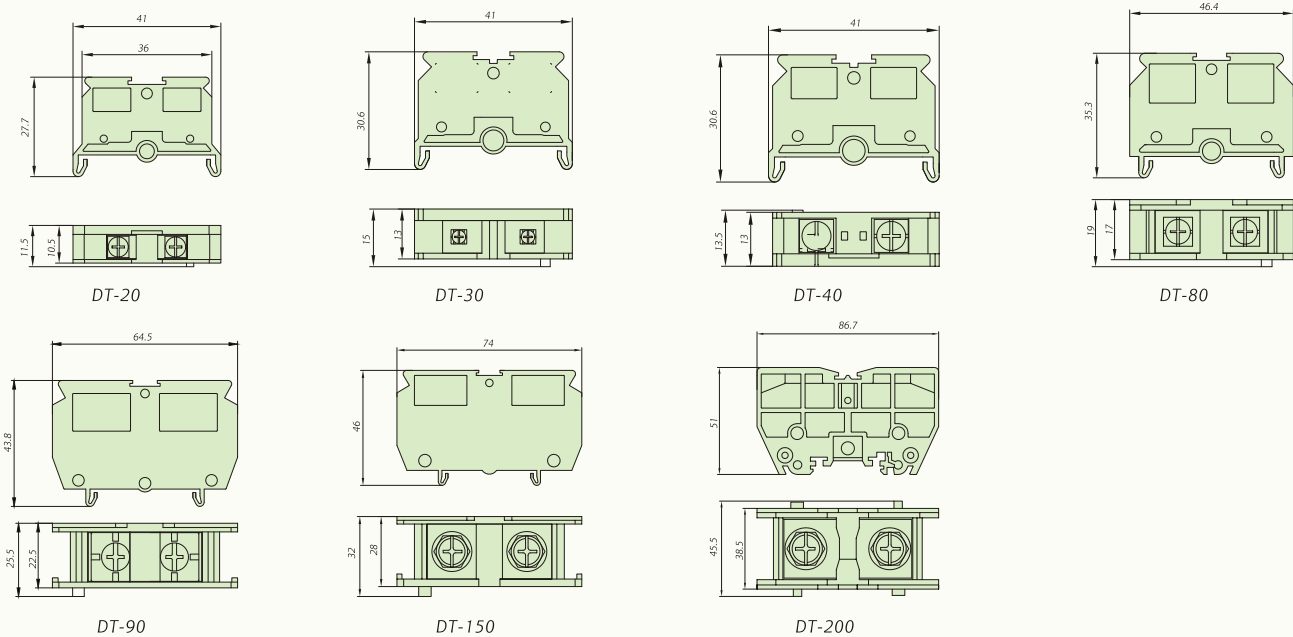
DT Series



Insulation voltage:600V
Ambient temperature:-25℃ to 60degree ℃.
Temperature rise:35℃ or less at conductive plate.
Different-capacity terminal blocks can be assembled on one DIN rail as a unit.
Snap installation on Din Rail and easy connectiong for terminals.

Ref.	Model	No.of Pole	Rated Current(A)	Cibbectabke Wire(sqmm)	Metal Material	Terminal Screw	Item Code
	DT-20	1	22	3.0	Brass	M3.5 × 8	4200020
	DT-30	1	30	4.5	Brass	M4 × 10	4200030
	DT-40	1	40	6.5	Brass	M4 × 10	4200040
	DT-80	1	75	14	Brass	M5 × 12	4200080
	DT-90	1	90	22	Brass	M6 × 14	4200090
	DT-150	1	160	60	Copper	M8 × 16	4200150
	DT-200	1	200	100	Copper	M10 × 20	4200200

● DIMENSION



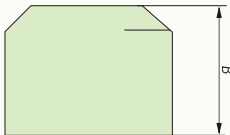
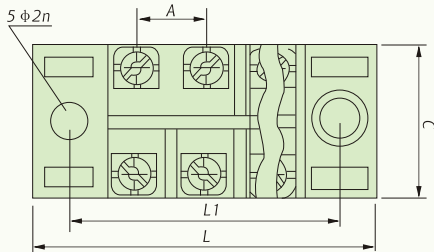
Ref.	Model	No.of Pole	Rated Current(a)	Wire Section(mm²)	Dimension (mm)					Screw	Packing Pcs/box	Item Code
					L	L1	A	B	C			
TB	TB-1503	3	15	0.5-1.5	47	36	9	15.5	22	M3	100	0221503
	TB-1504	4	15	0.5-1.5	56	45	9	15.5	22	M3	100	0221504
	TB-1505	5	15	0.5-1.5	65	54	9	15.5	22	M3	100	0221505
	TB-1506	6	15	0.5-1.5	74	63	9	15.5	22	M3	100	0221506
	TB-1510	10	15	0.5-1.5	110	99	9	15.5	22	M3	50	0221510
	TB-1512	12	15	0.5-1.5	164	153	12	17	30	M3	50	0221512
	TB-2503	3	25	0.5-2.5	56	45	12	17	30	M4	50	0222503
	TB-2504	4	25	0.5-2.5	68	57	12	17	30	M4	50	0222504
	TB-2505	5	25	0.5-2.5	80	69	12	17	30	M4	50	0222505
	TB-2506	6	25	0.5-2.5	92	81	12	17	30	M4	50	0222506
	TB-2510	10	25	0.5-2.5	110	99	9	15.5	22	M4	25	0222510
	TB-2512	12	25	0.5-2.5	128	117	9	15.5	22	M4	25	0222512
	TB-2516	16	25	0.5-2.5	164	153	9	15.5	22	M4	10	0222516
	TB-2520	20	25	0.5-2.5	200	189	9	15.5	22	M4	10	0222520
	TB-4503	3	45	0.5-4	69.5	58.5	16.5	21	38	M5	20	0224503
	TB-4504	4	45	0.5-4	86	75	16.5	21	38	M5	20	0224504
	TB-4505	5	45	0.5-4	102.5	91.5	16.5	21	38	M5	20	0224505
	TB-4506	6	45	0.5-4	119	108	16.5	21	38	M5	20	0224506
	TB-4512	12	45	0.5-4	218	207	16.5	21	38	M5	10	0224512
	TB-6003	3	60	1.5-14	84.5	-	28.5	31.5	54.5	M6	5	0226003
	TB-6004	4	60	1.5-14	113	-	28.5	31.5	54.5	M6	5	0226004
	TB-1003	3	100	2.5-16	101	-	34	36	54.5	M6	5	0221003
	TB-1004	4	100	2.5-16	135	-	34	36	54.5	M6	5	0221004

Material: PC

Ref.	Model	Wire Section(mm²)	Dimension (mm)				Screw	Packing Pcs/Box	Item Code
			L	A	B	C			
TC	TC-60A/3P	14	86	28.5	35	42.5	M6	5	0236030
	TC-60A/4P	14	113	28.5	35	42.5	M6	5	0236040
	TC-100A/3P	22	102.5	34	37.5	54.5	M6	1	0231003
	TC-100A/4P	22	135	34	3.75	54.5	M6	1	0231004
	TC-150A/3P	60	115	38.5	41	66	M8	1	0231503
	TC-150A/4P	60	152.5	38.5	41	66	M8	1	0231504
	TC-200A/3P	100	132	28.5	46.5	46.5	M8	1	0232003
	TC-200A/4P	100	176	28.5	46.5	46.5	M8	1	0232004
	TC-300A/3P	150	164	34	53	90	M10	1	0233003
	TC-300A/4P	150	220	34	53	90	M10	1	0233004
	TC-400A/3P	200	164	34	53	90	M10	1	0234003
	TC-400A/4P	200	220	34	53	90	M10	1	0234004
	TC-500A/3P	200	-	38.5	-	-	M12	1	0235003
	TC-500A/4P	200	-	38.5	-	-	M12	1	0235004
	TC-600A/3P	300	206	38.5	72.5	100	M12	1	0236003
	TC-600A/4P	300	275	38.5	72.5	100	M12	1	0236004

Material: Bakelite

• DIMENSION



IN 12BK
Wire Range: 0.5-2mm²
Rated Current / Voltage: 20A / 600V
Item Code: 0230012



IN 13SBK
Wire Range: 2mm²
Rated Current / Voltage: 20A / 600V
Item Code: 0230013



IN 20BK
Wire Range: 3.5mm²
Rated Current / Voltage: 30A / 600V
Item Code: 0230020



IN 30BK
Wire Range: 8mm²
Rated Current / Voltage: 50A / 600V
Item Code: 0230030



IN 411S
Wire Range: 14mm²
Rated Current / Voltage: 60A / 600V
Item Code: 0230411



IN 60BK:
Wire Range: 22mm²
Rated Current / Voltage: 90A / 600V
Item Code: 0230060



IN 100K
Wire Range: 38mm²
Rated Current / Voltage: 130A / 600V
Item Code: 0230100

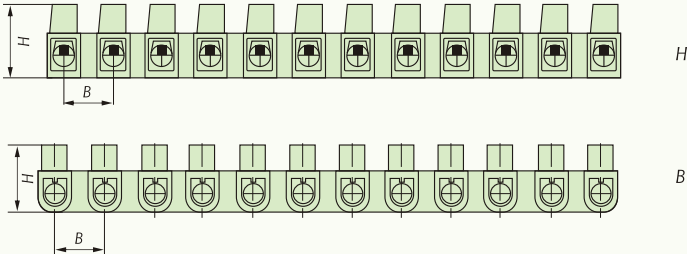


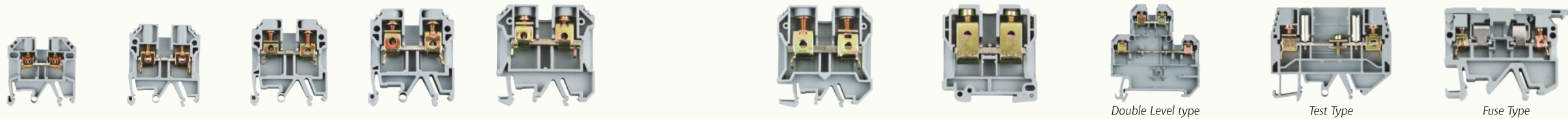
IN 200K
Wire Range: 100mm²
Rated Current / Voltage: 240A / 600V
Item Code: 0230200

Ref.	Model		Cable Size (mm²)	L	W	H	A	B	Packing (Pcs)	Item Code	
	H	U								H	U
DH	DH-3A	DU-3A	2.5	93	6	12	16	8	100	0220031	0230031
	DH-6A	DU-6A	6	115	6.5	13	15.7	9.5	100	0220061	0230061
	DH-10A	DU-10A	10	126	8.4	15.5	20.2	10.5	100	0220101	0230101
	DH-15A	DU-15A	12	139	10.3	17.7	23	12	100	0220151	0230151
	DH-20A	DU-20A	14	155	11.5	19.2	25	13.5	100	0220201	0230201
	DH-30A	DU-30A	16	171	12	20.5	26	14.5	100	0220301	0230301
	DH-60A	DU-60A	25	192	13.5	26	30	16.5	100	0220601	0230601
	DH-80A	DU-80A	30	205	15	27	33	17	100	0220801	0230801
	DH-100A	DU-100A	35	250	22	31	46	21	100	0221001	0231001

Material: made from PA, PE or PP. No. of poles: 12

• DIMENSION





Model	SAK-2.5/35	SAK-4/35	SAK-6/35	SAK-10/35	SAK-16/35	SAK-35/35	SAK-70EN	SAK-4/35S1	SAK-W16/1	SAK-RD
Item Code	0802535	0804035	0806035	0810035	0816035	0835035	0870010	0804351	0805161	0800560
Outline Dimension										
Width/thickness/Highness(mm)	40/6/38.5	40/6.5/52	42/8/52	40/10/52	40/12/52	50/18/63.5	75/22/87	54/6/60.5	65/8/48.5	58/6/48.5
Bolt Diameter(mm)	M2.5(Bolt)	M3(Bolt)	M3.5(Bolt)	M4(Bolt)	M4(Bolt)	M6(Bolt)	M6(Bolt)	M3(Bolt)	M3.5(Bolt)	M3(Bolt)
Toggle Distance(mm)	0.4-0.8	0.5-1.0	0.8-1.6	2.0-2.4	2.0-2.4	2.5-5.0		0.5-1.0	0.8-1.6	0.5-0.7
Exhausted line length(mm)	10	12	12	12	15	20	22	12	12	10
Rated Data										
Voltage/Current(V)(A)	800V/24A	800V/32A	800V/41A	800V/57A	800V/76A	800V/125A	800V/192A	600V/32A	400V/41A	500V/6.3A
Ated Working Frequency Duralbe Foltage(A)	2.5KV	2.5KV	2.5KV	2.5KV	2.5KV	2.5KV	3.0KV	2.5KV	2.5KV	6.3KV
Cross-sectional Area(mm2)	2.5mm ²	4mm ²	6mm ²	10mm ²	16mm ²	35mm ²	70mm ²	4mm ²	6mm ²	4mm ²

End-cover Board



Model	AP-2.5	AP-4-10	AP-4-10	AP-4-10	AP-16	AP-35	AP-70	AP-4/35S1	AP-W16
Item Code	0800025	0804010	0804010	0804010	0800160	0800350	0800700	0824351	0820016

Inserts Type Joint

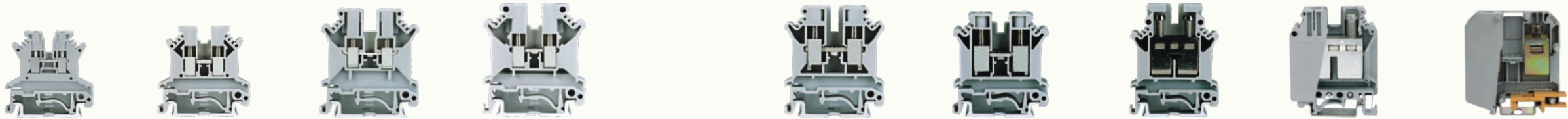


Model	2.5Q10	4Q10	6Q10	10Q10	16Q10	35Q10	70Q10	35Q2	35Q2	2.5Q2
Item Code	0802510	0800410	0806010	0801010	0801610	0803510	0807010	0803502	0803502	0802502

Earth Terminal Block



Model	EK 2.5/35	EK 4/35	EK 6/35	EK 10/35	EK 16/35	EK 35/35	SAK-B	EW-35	LZB-6
Item Code	0812535	0814035	0810635	0801035	0801635	0803535	0800570	0800035	082006
Outline Dimension							W/T/H(mm):43/9.5/35.5		
Width/Thickness/Highness(mm)	57/6/37	57/8/41	57/12/48	57/10/48	57/12/48				
Bolt Diameter(mm)	M2.5(Bolt)	M3(Bolt)	M3.5(Bolt)	M4(Bolt)	M4(Bolt)				
Toggle Distance(mm)	0.4-0.8	0.8-1.6	2.0-2.4	1.2-2.0	2.0-2.4				
Exhausted Line Length(mm)	10	12	12	12	12				
Rated Data									
Cross-sectional Area(mm ²)	2.5mm ²	4mm ²	6mm ²	10mm ²	16mm ²				



Model	UK1.5N	UK2.5B	UK3N	UK5N	UK6N	UK10N	UK16N	UK35	UKH50
Item Code	0821115	0821025	0821030	0821050	0821060	0821010	0821160	0821035	0822050
Outline Dimension									
Width/thickness/Highness(mm)	42.5/4.2/40.5	42.5/6.2/42	42.5/5.2/47	42.5/6.2/47	42.5/8.2/47	42.5/10.2/47	42.5/12.2/54	50.5/15.2/61	70.5/20/83.5
Bolt Diameter(mm)	M2.5(Bolt)	M3(Bolt)	M3(Bolt)	M3(Bolt)	M4(Bolt)	M4(Bolt)	M4(Bolt)	M6(Bolt)	M6(Bolt)
Toggle Distance(mm)	0.22-0.25	0.5-0.7	0.5-0.7	0.5-0.7	1.5-1.8	1.5-1.8	1.5-1.8	3.2-3.7	6-8
Exhausted line length(mm)	7	8	8	8	10	10	11	16	24
Rated Data									
Voltage/Current(V)(A)	660V	800V	800V	800V	800V	800V	800V	1000V	1000V
Ated Working Frequency Duralbe Foltage(A)	17.5A	32A	32A	41A	57A	76A	101A	125A	150A
Cross-sectional Area(mm2)	1.5mm ²	2.5mm ²	4mm ²	4mm ²	10mm ²	10mm ²	16mm ²	35mm ²	50mm ²

End-cover Board



Model	D-UK1.5	D-UK1.5	D-UK4/10	D-UK4/10	D-UK4/10	D-UK4/10	D-UK16
Item Code	0821015	0821015	0821040	0821040	0821040	0821040	0821016

Central Type Joint

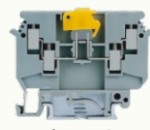


Model	FBI-4 (1.5N)	FBI-4 (2.5B)	FBI-5 (3N)	FBI-6 (5N)	FBI-8 (6N)	FBI-10 (10N)	FBI-12 (16N)	FBI-15 (35N)	FBI-20 (50)
Item Code	0820014	0820004	0820005	0820006	0820008	0820010	0821012	0821150	0821200

Earth Terminal Block



Model	USLKG 1.5N	USLKG 2.5	USLKG 3	USLKG 5	USLKG 6N	USLKG 10N	USLKG 16N	USLKG 35N
Item Code	0820015	0820025	0820030	0820050	0820060	0820100	0820016	0820035
Outline Dimension								
Width/Thickness/Highness(mm)	42/4.2/42	42.5/6.2/47	42.5/5.2/47	42.5/6.2/47	42.5/8.2/47	42.5/10.2/47	42.5/12.2/54	50.5/15.2/62
Bolt Diameter(mm)	M2.5(Bolt)	M3(Bolt)	M3(Bolt)	M3(Bolt)	M4(Bolt)	M4(Bolt)	M4(Bolt)	M6(Bolt)
Toggle Distance(mm)	0.22-0.25	0.5-0.7	0.5-0.7	0.5-0.7	1.5-1.8	1.5-1.8	1.5-1.8	3.2-3.7
Exhausted Line Length(mm)	7	8	9	9	10	10	11	15
Rated Data								
Cross-sectional Area(mm ²)	1.5mm ²	2.5mm ²	4mm ²	5mm ²	6mm ²	10mm ²	16mm ²	35mm ²

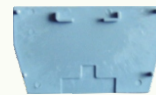


Knife Switch TB

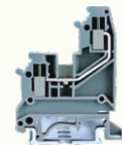
Knife Switch Breaking TB

Model	UKH95	UKH150	UDK 4-P/P	MTK-P/P
Item Code	0822095	0822150	0822412	0822312
Outline Dimension				
Width/thickness/Highness(mm)	83.2/25/97.5	100/32/118	64/6.2/46.4	52/6.2/46
Bolt Diameter(mm)	M8(Bolt)	M10(Bolt)	M3(Bolt)	M3(Bolt)
Toggle Distance(mm)	15-20	25-30	0.6-0.8	0.5-0.7
Exhausted line length(mm)	33	40	8	8
Rated Data				
Voltage/Current(V)(A)	1000V	1000V	690V	400V
Ated Working Frequency Duralbe Foltage(A)	232A	309A	16A	16A
Cross-sectional Area(mm2)	95mm ²	150mm ²	4mm ²	2.5mm ²

End-cover Board



Model	D-UK-P/P	D-UK-MTK-P/P
Item Code	0822512	0822513



Dual outgoing TB

Same direction TB

Test type TB

Double level TB

Two in two out TB

Model	UK5-TWIN	UK5-RETURN	URTK/S	UKK5	UDK4
Item Code	0822052	0822053	0822060	0822051	0822040
Outline Dimension					
Width/thickness/Highness(mm)	50.5/6.2/47	47.5/6.2/58.5	72/8.2/51	56.5/6.2/61	64/6.2/46.4
Bolt Diameter(mm)	M3(Bolt)	M3(Bolt)	M4(Bolt)	M3(Bolt)	M3(Bolt)
Toggle Distance(mm)	0.6-0.8	0.6-0.8	1.5-1.8	0.5-0.7	0.5-0.7
Exhausted line length(mm)	8	8	13	8	8
Rated Data					
Voltage/Current(V)(A)	500V	500V	660V	500V	690V
Ated Working Frequency Duralbe Foltage(A)	32A	41A	57A	32A	32A
Cross-sectional Area(mm2)	4mm ²	4mm ²	6mm ²	4mm ²	4mm ²



Spacer

Mark stand

Fixed Parts

Mark

Mark

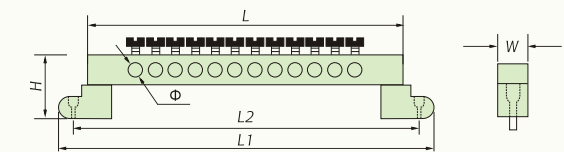
End-cover Board

Model	TS-K	UK-B	E/UK	ZB4	ZB5	ZB6	ZB8
Item Code	0822411	0822111	0822412	0822104	0822105	0822106	0822108

Ref.	Model	Spec. Wxh-hole	Dimension(mm)						Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	L2	H	W	Φ			
	SP028-01	6 × 9-4	37.2	73.5	61.4	24.3	14.7	4.5	M4.0	1000	1962801
	SP028-02	6 × 9-6	49.6	86	74	24.3	14.7	4.5	M4.0	1000	1962802
	SP028-03	6 × 9-8	62	98	86.5	24.3	14.7	4.5	M4.0	500	1962803
	SP028-04	6 × 9-10	74.4	110.5	99	24.3	14.7	4.5	M4.0	500	1962804
	SP028-05	6 × 9-12	86.8	123	11.5	24.3	14.7	4.5	M4.0	500	1962805

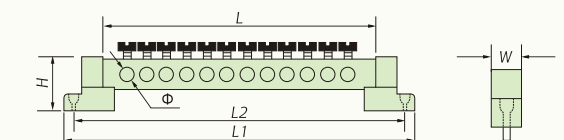
Plastic Shell: PA. Insert: Brass. Screw: Iron,zinc plated. Working Temperature: -40℃ to 110℃. Color: blue as standard

• DIMENSION



Ref.	Model	Spec. Wxh-hole	Dimension(mm)						Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	L2	H	W	Φ			
	SP029-01	8 × 12-4	54.0	83.0	70.5	21.5	12.0	6.5	M5.0	500	1962901
	SP029-02	8 × 12-6	72.0	101.0	88.5	21.5	12.0	6.5	M5.0	400	1962902
	SP029-03	8 × 12-8	90.0	119.0	106.5	21.5	12.0	6.5	M5.0	300	1962903
	SP029-04	8 × 12-10	108.0	137.0	124.5	21.5	12.0	6.5	M5.0	200	1962904
	SP029-05	8 × 12-12	126.0	155.0	142.5	21.5	12.0	6.5	M5.0	250	1962905

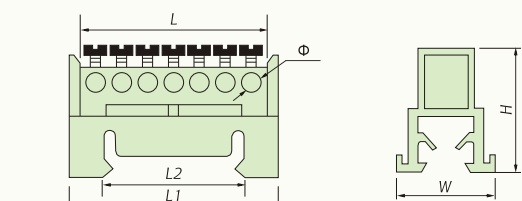
• DIMENSION



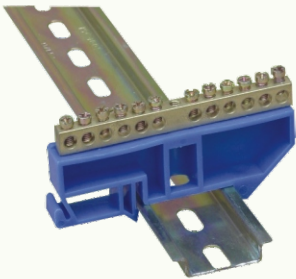
Ref.	Model	Spec. Wxh-hole	Dimension(mm)						Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	L2	H	W	Φ			
	SP030-01	6 × 9-7	51.0	51.0	35.0	28.0	21.0	5.2	M4.0	700	1963001
	SP030-02	6 × 9-8	60.0	51.0	35.0	28.0	21.0	5.2	M4.0	700	1963002
	SP030-03	6 × 9-10	72.5	51.0	35.0	28.0	21.0	5.2	M4.0	400	1963003
	SP030-04	6 × 9-12	85.0	51.0	35.0	28.0	21.0	5.2	M4.0	400	1963004
	SP030-05	6 × 9-15	104.5	51.0	35.0	28.0	21.0	5.2	M4.0	250	1963005

Plastic Shell: PA. Insert: Brass. Screw: Iron,Zn plated. Working Temperature: -40℃ to 110℃. Color: blue as standard

• DIMENSION

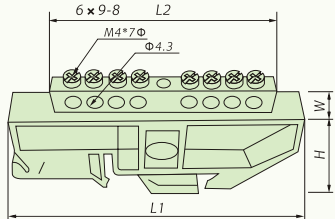


Ref.	Model	Spec. Wxh-hole	Dimension(mm)						Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	L2	H	W	Φ			
SP031-01	SP031-01	6 × 9-8	86.0	56.4	35.0	43.0	11.5	4.5	M4.0	500	1963101
	SP031-02	6 × 9-10	86.0	68.8	35.0	43.0	11.5	4.5	M4.0	500	1963102
	SP031-03	6 × 9-12	86.0	81.2	35.0	43.0	11.5	4.5	M4.0	500	1963103
	SP031-04	6 × 9-14	86.0	93.6	35.0	43.0	11.5	4.5	M4.0	500	1963104
	SP031-05	6 × 9-16	86.0	106.0	35.0	43.0	11.5	4.5	M4.0	400	1963105
	SP031-06	6 × 9-18	86.0	118.4	35.0	43.0	11.5	4.5	M4.0	400	1963106
	SP031-07	6 × 9-20	86.0	130.8	35.0	43.0	11.5	4.5	M4.0	400	1963107
	SP031-08	6 × 9-22	86.0	143.2	35.0	43.0	11.5	4.5	M4.0	300	1963108

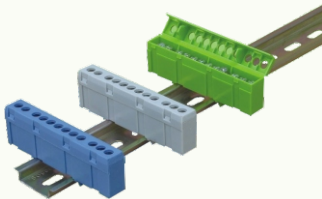


Plastic Shell: PA/PE. Insert: Brass. Screw: Iron,zinc plated. Working Temperature: -40℃ to 110℃. Color: blue as standard

● DIMENSION

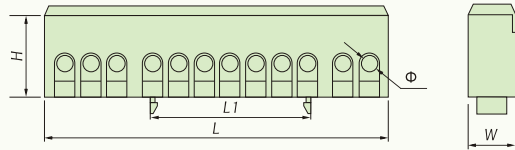


Ref.	Model	Spec. Wxh-hole	Dimension(mm)					Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	H	W	Φ			
SP032	SP032	6 × 9-8	88.0	35.0	26.3	13.0	5.2	M5.0	400	1963200

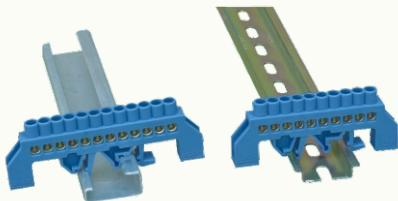


Plastic Shell: PA. Insert: Brass. Screw: Iron,Zn plated. Working Temperature: -40℃ to 110℃
Color: blue,green,grey as standard

● DIMENSION

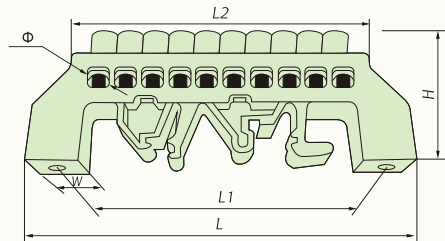


Ref.	Model	Spec. Wxh-hole	Dimension(mm)						Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	L2	H	W	Φ			
SP033-01	SP033-01	6 × 9-4	57.5	49.0	34.0	34.5	10.5	5.0	M4.0	1000	1963301
	SP033-02	6 × 9-6	57.5	49.0	46.7	34.5	10.5	5.0	M4.0	1000	1963302
	SP033-03	6 × 9-8	78.5	69.5	60.0	34.5	10.5	5.0	M4.0	800	1963303
	SP033-04	6 × 9-10	89.0	78.0	72.8	34.5	10.5	5.0	M4.0	600	1963304
	SP033-05	6 × 9-12	102.0	91.5	85.7	34.5	10.5	5.0	M4.0	500	1963305
	SP033-06	12 × 8-4	77.5	66.0	40.6	38.6	12.6	7.0	M5.0	500	1963306
	SP033-07	12 × 8-6	77.5	66.0	57.3	38.6	12.6	7.0	M5.0	500	1963307
	SP033-08	12 × 8-8	94.3	83.0	74.4	38.6	12.6	7.0	M5.0	500	1963308
	SP033-09	12 × 8-10	111.0	100.0	91.0	38.6	12.6	7.0	M5.0	500	1963309
	SP033-10	12 × 8-12	128.4	117.5	108.6	38.6	12.6	7.0	M5.0	500	1963310
	SP033-11	12 × 8-14	145.8	134.0	135.6	38.6	12.6	7.0	M5.0	250	1963311



Plastic Shell: PA. Insert: Brass. Screw: Iron,Zn plated. Working Temperature: -40℃ to 110℃. Color: blue as standard

● DIMENSION

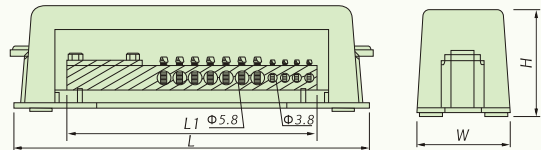


Ref.	Model	Spec. Wxh-hole	Dimension(mm)					Screw Size	Case Qty.(Pcs)	Item Code
			L	L1	H	W	Φ			
SP032	SP034-01	14 × 10-7	173.0	138.0	42.0	51.5	5.8	M5.0	50	1963401
	SP034-02	14 × 10-11	173.0	138.0	42.0	51.5	5.8	M5.0	50	1963402



Plastic Shell: PA. Insert: Brass. Screw: Iron,zinc plated. Working Temperature: -40℃ to 110℃. Color: Grey as standard

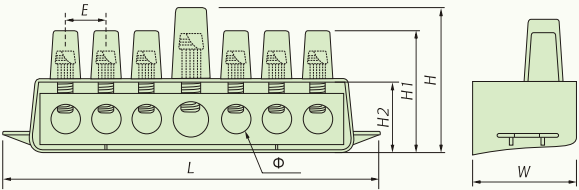
● DIMENSION



Ref.	Model	Spec. Wxh-hole	Dimension(mm)							Screw Size	Case Qty.(Pcs)	Item Code
			L	H	H1	H2	W	E	Φ			
SP036-01	SP036-01	4 × 162	53.6	21.0	21.0	13.5	22.5	9.0	5.1	M5.0	100	1963601
	SP036-02	1 × 252+6 × 162	84.5	24.2	24.2	16.0	25.5	9.0	6.0	M5.0	80	1963602
	SP036-03	1 × 502+6 × 352	109.0	42.0	33.8	20.0	34.2	12.6	8.3	M7.0	50	1963603

Plastic Shell: PC. Insert: Brass. Screw: Iron,Zn plated. Working Temperature: -35℃ to 120℃. Color: CLear as standard

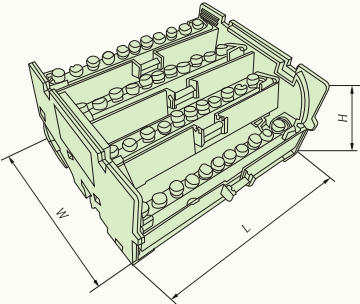
● DIMENSION



Ref.	Model	Spec. Wxh-hole	Pole	Dimension(mm)			Case Qty.(Pcs)	Item Code
				L	H	W		
SP037-01	SP037-01	6.5 × 12-7	2Pole	65.5	50.0	46.5	100	1963701
	SP037-02	6.5 × 12-7	4Pole	66.0	50.0	86.0	80	1963702
	SP037-03	6.5 × 12-11	4Pole	102.5	50.0	86.0	50	1963703

Plastic Shell: PA/PC. Insert: Brass. Screw: Iron,Zn plated. Working Temperature: -35℃ to 110℃. Color: Grey as standard

● DIMENSION



Ref.	Model	Spec. Wxh-hole	Dimension(mm)			Screw Size	Case Qty.(Pcs)	Item Code
			L	D	Φ			

Setting hole in middle

SP038-01	SP038-01	6 × 9-6/1	45.2	6.2	4.5	M4.0	1000	1963801
	SP038-02	6 × 9-8/1	57.6	6.2	4.5	M4.0	1000	1963802
	SP038-03	6 × 9-10/1	70.0	6.2	4.5	M4.0	1000	1963803
	SP038-04	6 × 9-12/1	82.4	6.2	4.5	M4.0	500	1963804
	SP038-05	6 × 9-14/1	95.0	6.2	4.5	M4.0	500	1963805
	SP038-06	6 × 9-20/1	132.0	6.2	4.5	M4.0	500	1963806
	SP038-07	6 × 9-22/1	144.5	6.2	4.5	M4.0	500	1963807
	SP038-08	6 × 9-24/1	159.0	6.2	4.5	M4.0	500	1963808
	SP038-20	6 × 9-6/2	52.8	6.2	4.5	M4.0	1000	1963820
	SP038-21	6 × 9-8/2	65.2	6.2	4.5	M4.0	1000	1963821
	SP038-22	6 × 9-10/2	77.6	6.2	4.5	M4.0	500	1963822
	SP038-23	6 × 9-12/2	90.0	6.2	4.5	M4.0	500	1963823
	SP038-24	6 × 9-14/2	102.0	6.2	4.5	M4.0	500	1963824
	SP038-25	6 × 9-20/2	139.0	6.2	4.5	M4.0	500	1963825
	SP038-26	6 × 9-24/2	165.0	6.2	4.5	M4.0	500	1963826

Material: Brass, screw is Iron plated zinc

Ref.	Model	Spec. Wxh-hole	Dimension(mm)			Screw Size	Case Qty.(Pcs)	Item Code
			L	Φ1	Φ2			

Setting hole in middle

SP038-30	SP038-30	19 × 9.5-6	93.0	5.2	6.3	M5.0	300	1963830
	SP038-31	19 × 9.5-12	132.0	5.2	6.3	M5.0	200	1963831
	SP038-32	19 × 9.5-18	171.0	5.2	6.3	M5.0	200	1963832
	SP038-33	19 × 9.5-24	210.0	5.2	6.3	M5.0	100	1963833
	SP038-34	19 × 9.5-30	249.0	5.2	6.3	M5.0	100	1963834
	SP038-35	19 × 9.5-36	290.0	5.2	6.3	M5.0	100	1963835
	SP038-36	19 × 9.5-42	327.0	5.2	6.3	M5.0	100	1963836
	SP038-37	19 × 9.5-48	367	5.2	6.3	M5.0	100	1963837
	SP038-38	19 × 9.5-60	444	5.2	6.3	M5.0	80	1963838
	SP038-39	19 × 9.5-72	521	5.2	6.3	M5.0	80	1963839
	SP038-40	19 × 9.5-84	600	5.2	6.3	M5.0	50	1963840
	SP038-41	19 × 9.5-96	677	5.2	6.3	M5.0	30	1963841
	SP038-42	19 × 9.5-108	756	5.2	6.3	M5.0	20	1963842

Material: Brass, screw is Iron plated zinc

● DIMENSION

