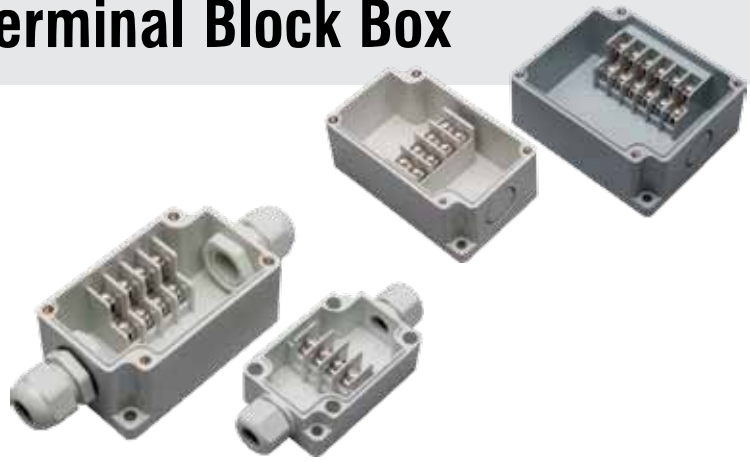




Terminal Block Box

Specifications

Protection Level	Water proof: IP66/67, NEMA 4X/6X, Impact test: IK07/08
Certification	UL508(ATF/CTF), CE (ATF/CTF), TUV, RoHS
Temperature range	ABS: -40°C to 86°C (-40°F to 185°F)
	UL94-HB Non-Flammable
	Polycarbonate: -40°C to 120°C (-40°F to 248°F)
	UL94-HB(transparent) Non-flammable
UL94-V-0~5VA(Grey) Non-flammable	
Rated Current	17A 240VAC



Non-Metallic Terminal Block Box

Part Number	Outside size (including cover)			No. of Poles	Terminal Layout
	Unit:mm	Unit : inch	Knock-Out		
BC-A *-4P	55 x 91 x 43	2.17 x 3.58 x 1.69	Ø21	4	Flat
BC-A -4PH	50 x 82 x 43	1.92 x 3.23 x 1.69	Ø21	4	Stair
BC-A -4PT	65 x 74 x 43	2.56 x 2.91 x 1.69	Ø21	4	Stair
BC-A -6PH	55 x 91 x 43	2.17 x 3.58 x 1.69	Ø21	6	Stair
BC-A -6PT	75 x 91 x 43	2.95 x 3.58 x 1.69	Ø21	6	Stair
BC-A -6P	75 x 91 x 43	2.95 x 3.58 x 1.69	Ø21	6	Flat
BC-A -10P	91 x 102 x 43	3.58 x 4.01 x 1.69	Ø21	10	Flat
BC-A -10PT	75 x 125 x 43	2.95 x 4.92 x 1.69	Ø21	10	Stair
BC-A -15PT	100 x 185 x 70	3.94 x 7.28 x 2.76	-	15	Stair
BC-A -15P	100 x 200 x 70	3.94 x 7.87 x 2.76	-	15	Flat
BC-A -20P	100 x 230 x 70	3.94 x 9.06 x 2.76	-	20	Flat
BC-A -20PT	100 x 230 x 70	3.94 x 9.06 x 2.76	-	20	Stair
BC-A -20PA	160 x 160 x 70	6.30 x 6.30 x 2.76	-	20	2 Line Stair
BC-A -20P-2	160 x 160 x 70	6.30 x 6.30 x 2.76	-	20	2 Line Flat

*AB: Grayish blue / AG: Gray Ø21=PG13.5 Gland

Non-Metallic Terminal Block Box with Built-in Cable Gland

Part Number	Outside size (including cover)		Assembled Cable Gland	No. of Poles	Terminal Layout
	Unit: mm	Unit: Inch			
BC-PBT-3P	33 x 65 x 24	1.29 x 2.55 x 0.94	2 x PG9	3	Flat
BC-PBT-4P	40 x 60 x 24	1.57 x 2.36 x 0.94	2 x PG9	4	Flat
BC-AB-4P911	50 x 82 x 43	1.97 x 3.23 x 1.69	PG9/PG11	4	Stair
BC-AB-4P11	50 x 82 x 43	1.97 x 3.23 x 1.69	2 x PG11	4	Stair
BC-AB-4P1113	50 x 82 x 43	1.97 x 3.23 x 1.69	PG11/PG13	4	Stair
BC-AB-4P13	50 x 82 x 43	1.97 x 3.23 x 1.69	2 x PG13	4	Stair
BC-PBT-6P	50 x 70 x 24	1.96 x 2.75 x 0.94	2 x PG9	6	Flat
BC-AB-6P11	55 x 91 x 43	2.17 x 3.58 x 1.69	2 x PG11	6	Stair
BC-AB-6P1113	55 x 91 x 43	2.17 x 3.58 x 1.69	PG11/PG13	6	Stair
BC-AB-6P13	55 x 91 x 43	2.17 x 3.58 x 1.69	2 x PG13	6	Stair

Aluminum Terminal Block Box

Model No.	Outside size (including cover)		Number of poles	Terminal Layout
	W x L x H (Unit:mm)	W x L x H (Unit : inch)		
BC-AL-5P-T	80 x 75 x 65	3.15 x 2.95 x 2.56	5	Stair
BC-AL-6P	80 x 75 x 65	3.15 x 2.95 x 2.56	6	Flat
BC-AL-9P	100 x 100 x 80	3.94 x 3.94 x 3.15	9	Flat
BC-AL-10P-T	80 x 125 x 65	3.15 x 4.92 x 2.56	10	Stair
BC-AL-15P-T	100 x 160 x 80	3.94 x 6.30 x 3.15	15	Flat
BC-AL-15P	100 x 160 x 80	3.94 x 6.30 x 3.15	15	Flat
BC-AL-20P-T	120 x 220 x 80	4.72 x 8.66 x 3.15	20	Stair
BC-AL-20P	120 x 220 x 80	4.72 x 8.66 x 3.15	20	Flat
BC-AL-20P-AS	150 x 132 x 90	5.90 x 5.19 x 3.54	20	2 Line Stair
BC-AL-20P-A	160 x 160 x 90	6.30 x 6.30 x 3.54	20	2 Line Stair
BC-AL-20P-2	160 x 160 x 90	6.30 x 6.30 x 3.54	20	2 Line Flat
BC-AL-25P-T	160 x 260 x 90	6.30 x 10.24 x 3.54	25	Stair
BC-AL-30P-A	180 x 180 x 100	7.09 x 7.09 x 3.94	30	2 Line Stair
BC-AL-30P-AS	120 x 220 x 80	4.72 x 8.66 x 3.15	30	2 Line Stair
BC-AL-30P-2	230 x 200 x 110	9.06 x 7.87 x 4.33	30	2 Line Flat
BC-AL-40P-A	160 x 260 x 90	6.30 x 10.24 x 3.54	40	2 line Stair
BC-AL-40P-2	160 x 260 x 90	6.30 x 10.24 x 3.54	40	2 Line Flat
BC-AL-45P-3	230 x 200 x 110	9.06 x 7.87 x 4.33	45	3 Line Flat
BC-AL-50P-A	160 x 260 x 90	6.30 x 10.24 x 3.54	50	2 Line Stair



Tower Lights

Beacon Lights

LED Indicators Pilot Lamps

Buzzer Alarms

Pushbutton Switches

Limit Switches

Foot Switches

SSR

Relay & Sockets

Relay Terminal Blocks

Terminal Blocks

Fuse Holders

Enclosures