

● GENERAL

Mini Circuit Breaker (MCB) protect electrical circuits against overload and short-circuit current. They provide ON-OFF switching easily. MCB is applicable to electric circuits with rated voltage 230/400V AC, frequency 50/60Hz and rated current up to 100Amp. The product provides protection against overload and short circuit to electric circuits and equipments in household and commercial installations. MCB is also used as non-frequent changeover of electric circuits.

Special tips:

MCB is for non-professional operation by those untrained, and no maintenance is required.

Satisfying conditions and applications as mentioned above, MCB with "ON-OFF" indicating device is considered suitable for isolation function.

Particular devices such as surge protective devices, surge arrester etc are recommended to install at upstream line to MCB as precaution against potential surge voltage and current occurring at its power input side.

Appropriate tripping curve being chosen and properly installed, MCB trips and switches off its protected circuit in case of fault, and thus provides protection against electric shock.

● REFERENCE STANDARDS

IEC60898-1, EN60898-1

● TRIPPING CURVE

B curve:

Recommended for household lighting and control circuits, etc.

Instantaneous tripping current: $5I_n$.

Instantaneous non-tripping current: $3I_n$.

Application: provides protection to circuits with low inductive load.

C curve:

Recommended for transformers, inductive loads like florescent lamps.

instantaneous tripping current: $10I_n$.

Instantaneous non-tripping current: $5I_n$.

Application: provides protection to circuits with inductive load or to highly inductive illumination system

D curve:

Instantaneous tripping current: $20I_n$.

Instantaneous non-tripping current: $10I_n$.

Application: provides protection to circuits with high inductive load or electric distribution system with high surge current

● RATED VOLTAGE

1-Pole 230V AC

2, 3, 4-Pole 400V AC

● RATED INSULATED VOLTAGE

690V AC

● FREQUENCY

50-60Hz

● MOUNTING

Flush type (vertically mounted in distribution box)

● AMBIENT TEMPERATURE

-5°C ~ +50°C

● CONNECTION

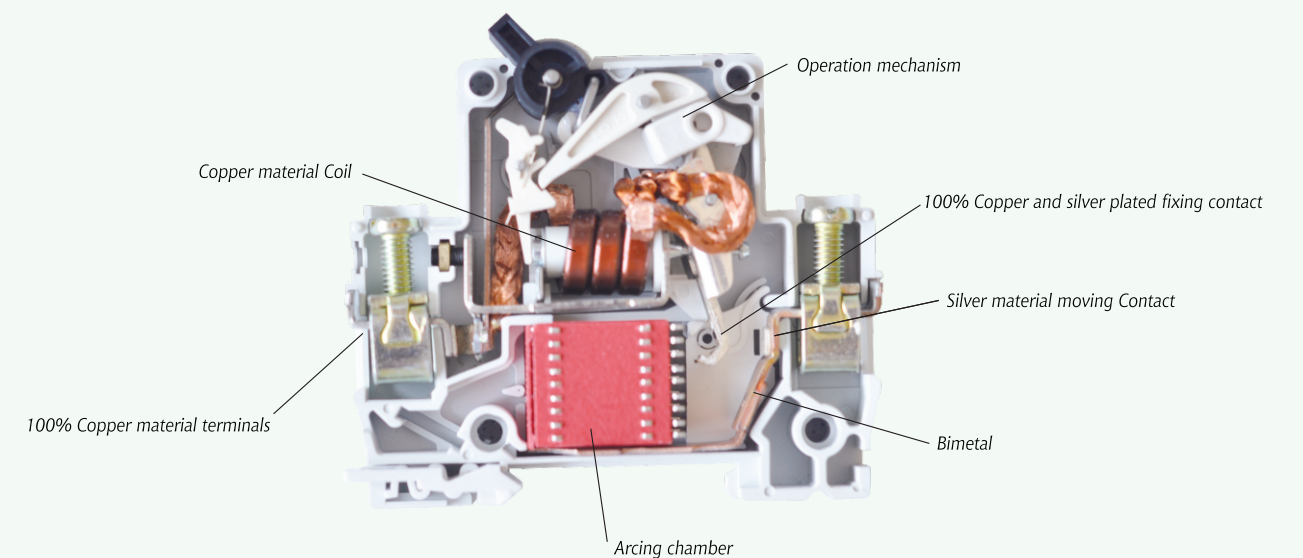
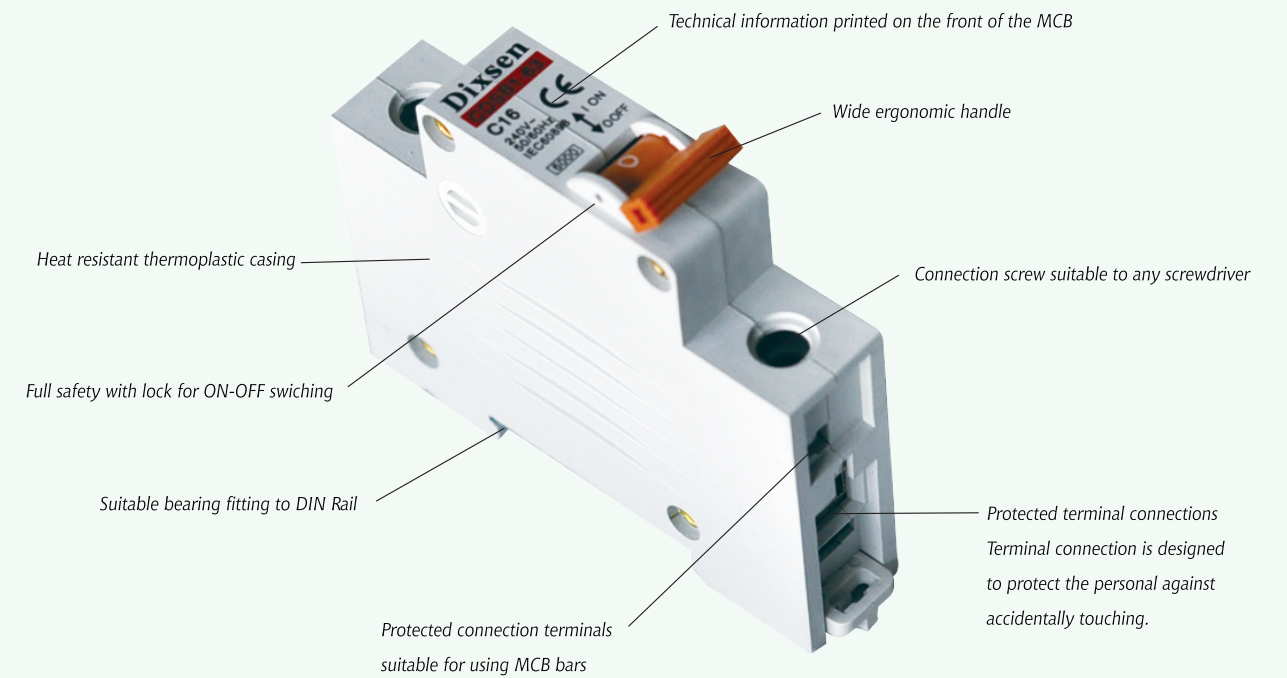
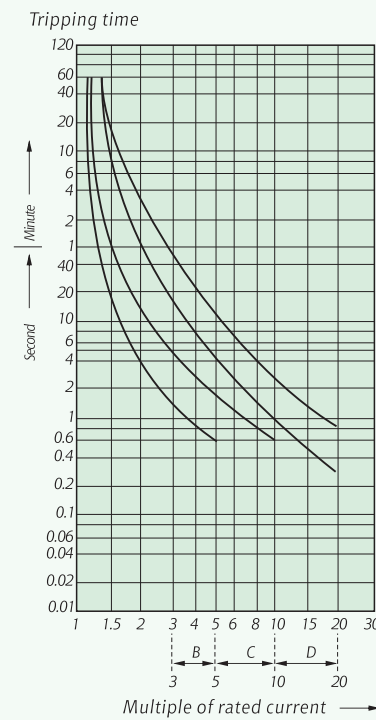
Screw type terminals

● MECHANICAL LIFE

20,000 times

● PROTECTION GRADE

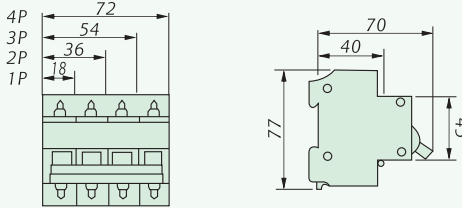
IP20



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB1-1P	CDSB1-1P	6	6	240	8110061	8110062
	CDSB1-1P	10	6	240	8110101	8110102
	CDSB1-1P	16	6	240	8110161	8110162
	CDSB1-1P	20	6	240	8110201	8110202
	CDSB1-1P	25	6	240	8110251	8110252
	CDSB1-1P	32	6	240	8110321	8110322
	CDSB1-1P	40	6	240	8110401	8110402
	CDSB1-1P	50	6	240	8110501	8110502
	CDSB1-1P	63	6	240	8110631	8110632
	CDSB1-2P	6	6	120	8120061	8120062
CDSB1-2P	CDSB1-2P	10	6	120	8120101	8120102
	CDSB1-2P	16	6	120	8120161	8120162
	CDSB1-2P	20	6	120	8120201	8120202
	CDSB1-2P	25	6	120	8120251	8120252
	CDSB1-2P	32	6	120	8120321	8120322
	CDSB1-2P	40	6	120	8120401	8120402
	CDSB1-2P	50	6	120	8120501	8120502
	CDSB1-2P	63	6	120	8120631	8120632
	CDSB1-3P	6	6	80	8130061	8130062
	CDSB1-3P	10	6	80	8130101	8130102
CDSB1-3P	CDSB1-3P	16	6	80	8130161	8130162
	CDSB1-3P	20	6	80	8130201	8130202
	CDSB1-3P	25	6	80	8130251	8130252
	CDSB1-3P	32	6	80	8130321	8130322
	CDSB1-3P	40	6	80	8130401	8130402
	CDSB1-3P	50	6	80	8130501	8130502
	CDSB1-3P	63	6	80	8130631	8130632
	CDSB1-4P	6	6	60	8140061	8140062
	CDSB1-4P	10	6	60	8140101	8140102
	CDSB1-4P	16	6	60	8140161	8140162
CDSB1-4P	CDSB1-4P	20	6	60	8140201	8140202
	CDSB1-4P	25	6	60	8140251	8140252
	CDSB1-4P	32	6	60	8140321	8140322
	CDSB1-4P	40	6	60	8140401	8140402
	CDSB1-4P	50	6	60	8140501	8140502
	CDSB1-4P	63	6	60	8140631	8140632

Note: D Curve upon request.

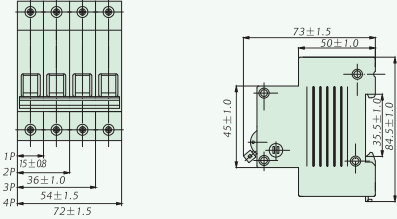
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB1-2-1P	CDSB1-2-1P	6	6	240	8112061	8112062
	CDSB1-2-1P	10	6	240	8112101	8112102
	CDSB1-2-1P	16	6	240	8112161	8112162
	CDSB1-2-1P	20	6	240	8112201	8112202
	CDSB1-2-1P	25	6	240	8112251	8112252
	CDSB1-2-1P	32	6	240	8112321	8112322
	CDSB1-2-1P	40	6	240	8112401	8112402
	CDSB1-2-1P	50	6	240	8112501	8112502
	CDSB1-2-1P	63	6	240	8112631	8112632
	CDSB1-2-2P	6	6	120	8122061	8122062
CDSB1-2-2P	CDSB1-2-2P	10	6	120	8122101	8122102
	CDSB1-2-2P	16	6	120	8122161	8122162
	CDSB1-2-2P	20	6	120	8122201	8122202
	CDSB1-2-2P	25	6	120	8122251	8122252
	CDSB1-2-2P	32	6	120	8122321	8122322
	CDSB1-2-2P	40	6	120	8122401	8122402
	CDSB1-2-2P	50	6	120	8122501	8122502
	CDSB1-2-2P	63	6	120	8122631	8122632
	CDSB1-2-3P	6	6	80	8132061	8132062
	CDSB1-2-3P	10	6	80	8132101	8132102
CDSB1-2-3P	CDSB1-2-3P	16	6	80	8132161	8132162
	CDSB1-2-3P	20	6	80	8132201	8132202
	CDSB1-2-3P	25	6	80	8132251	8132252
	CDSB1-2-3P	32	6	80	8132321	8132322
	CDSB1-2-3P	40	6	80	8132401	8132402
	CDSB1-2-3P	50	6	80	8132501	8132502
	CDSB1-2-3P	63	6	80	8132631	8132632
	CDSB1-2-4P	6	6	60	8142061	8142062
	CDSB1-2-4P	10	6	60	8142101	8142102
	CDSB1-2-4P	16	6	60	8142161	8142162
CDSB1-2-4P	CDSB1-2-4P	20	6	60	8142201	8142202
	CDSB1-2-4P	25	6	60	8142251	8142252
	CDSB1-2-4P	32	6	60	8142321	8142322
	CDSB1-2-4P	40	6	60	8142401	8142402
	CDSB1-2-4P	50	6	60	8142501	8142502
	CDSB1-2-4P	63	6	60	8142631	8142632

Note: D Curve upon request.

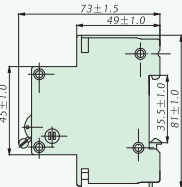
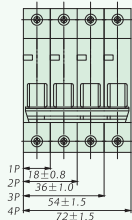
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB1-3-1P	CDSB1-3-1P	6	6	240	8113061	8113062
	CDSB1-3-1P	10	6	240	8113101	8113102
	CDSB1-3-1P	16	6	240	8113161	8113162
	CDSB1-3-1P	20	6	240	8113201	8113202
	CDSB1-3-1P	25	6	240	8113251	8113252
	CDSB1-3-1P	32	6	240	8113321	8113322
	CDSB1-3-1P	40	6	240	8113401	8113402
	CDSB1-3-1P	50	6	240	8113501	8113502
	CDSB1-3-1P	63	6	240	8113631	8113632
	CDSB1-3-2P	6	6	120	8123061	8123062
CDSB1-3-2P	CDSB1-3-2P	10	6	120	8123101	8123102
	CDSB1-3-2P	16	6	120	8123161	8123162
	CDSB1-3-2P	20	6	120	8123201	8123202
	CDSB1-3-2P	25	6	120	8123251	8123252
	CDSB1-3-2P	32	6	120	8123321	8123322
	CDSB1-3-2P	40	6	120	8123401	8123402
	CDSB1-3-2P	50	6	120	8123501	8123502
	CDSB1-3-2P	63	6	120	8123631	8123632
	CDSB1-3-3P	6	6	80	8133061	8133062
	CDSB1-3-3P	10	6	80	8133101	8133102
CDSB1-3-3P	CDSB1-3-3P	16	6	80	8133161	8133162
	CDSB1-3-3P	20	6	80	8133201	8133202
	CDSB1-3-3P	25	6	80	8133251	8133252
	CDSB1-3-3P	32	6	80	8133321	8133322
	CDSB1-3-3P	40	6	80	8133401	8133402
	CDSB1-3-3P	50	6	80	8133501	8133502
	CDSB1-3-3P	63	6	80	8133631	8133632
	CDSB1-3-4P	6	6	60	8143061	8143062
	CDSB1-3-4P	10	6	60	8143101	8143102
	CDSB1-3-4P	16	6	60	8143161	8143162
CDSB1-3-4P	CDSB1-3-4P	20	6	60	8143201	8143202
	CDSB1-3-4P	25	6	60	8143251	8143252
	CDSB1-3-4P	32	6	60	8143321	8143322
	CDSB1-3-4P	40	6	60	8143401	8143402
	CDSB1-3-4P	50	6	60	8143501	8143502
	CDSB1-3-4P	63	6	60	8143631	8143632

Note: D Curve upon request.

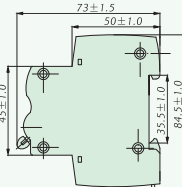
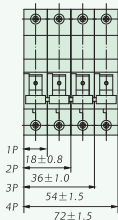
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB1-4-1P	CDSB1-4-1P	6	6	240	8114061	8114062
	CDSB1-4-1P	10	6	240	8114101	8114102
	CDSB1-4-1P	16	6	240	8114161	8114162
	CDSB1-4-1P	20	6	240	8114201	8114202
	CDSB1-4-1P	25	6	240	8114251	8114252
	CDSB1-4-1P	32	6	240	8114321	8114322
	CDSB1-4-1P	40	6	240	8114401	8114402
	CDSB1-4-1P	50	6	240	8114501	8114502
	CDSB1-4-1P	63	6	240	8114631	8114632
	CDSB1-4-2P	6	6	120	8124061	8124062
CDSB1-4-2P	CDSB1-4-2P	10	6	120	8124101	8124102
	CDSB1-4-2P	16	6	120	8124161	8124162
	CDSB1-4-2P	20	6	120	8124201	8124202
	CDSB1-4-2P	25	6	120	8124251	8124252
	CDSB1-4-2P	32	6	120	8124321	8124322
	CDSB1-4-2P	40	6	120	8124401	8124402
	CDSB1-4-2P	50	6	120	8124501	8124502
	CDSB1-4-2P	63	6	120	8124631	8124632
	CDSB1-4-3P	6	6	80	8134061	8134062
	CDSB1-4-3P	10	6	80	8134101	8134102
CDSB1-4-3P	CDSB1-4-3P	16	6	80	8134161	8134162
	CDSB1-4-3P	20	6	80	8134201	8134202
	CDSB1-4-3P	25	6	80	8134251	8134252
	CDSB1-4-3P	32	6	80	8134321	8134322
	CDSB1-4-3P	40	6	80	8134401	8134402
	CDSB1-4-3P	50	6	80	8134501	8134502
	CDSB1-4-3P	63	6	80	8134631	8134632
	CDSB1-4-4P	6	6	60	8144061	8144062
	CDSB1-4-4P	10	6	60	8144101	8144102
	CDSB1-4-4P	16	6	60	8144161	8144162
CDSB1-4-4P	CDSB1-4-4P	20	6	60	8144201	8144202
	CDSB1-4-4P	25	6	60	8144251	8144252
	CDSB1-4-4P	32	6	60	8144321	8144322
	CDSB1-4-4P	40	6	60	8144401	8144402
	CDSB1-4-4P	50	6	60	8144501	8144502
	CDSB1-4-4P	63	6	60	8144631	8144632

Note: D Curve upon request.

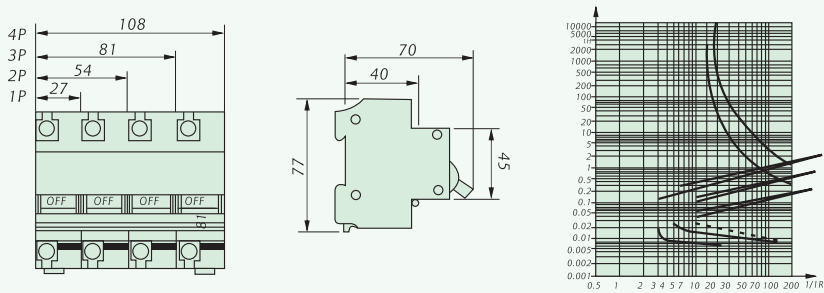
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB2-1P	CDSB2-1P	40	10	240	8210401	8210402
	CDSB2-1P	63	10	240	8210631	8210632
	CDSB2-1P	80	10	240	8210801	8210802
	CDSB2-1P	100	10	240	8211001	8211002
	CDSB2-2P	40	10	120	8220401	8220402
	CDSB2-2P	63	10	120	8220631	8220632
	CDSB2-2P	80	10	120	8220801	8220802
	CDSB2-2P	100	10	120	8221001	8221002
	CDSB2-3P	40	10	80	8230401	8230402
	CDSB2-3P	63	10	80	8230631	8230632
CDSB2-2P	CDSB2-3P	80	10	80	8230801	8230802
	CDSB2-3P	100	10	80	8231001	8231002
	CDSB2-4P	40	10	60	8240401	8240402
	CDSB2-4P	63	10	60	8240631	8240632
	CDSB2-4P	80	10	60	8240801	8240802
	CDSB2-4P	100	10	60	8241001	8241002

Note: D Curve upon request.

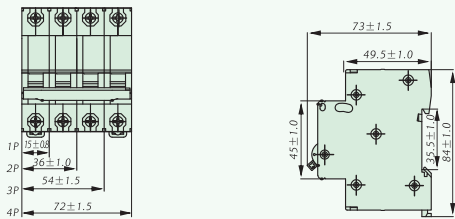
• DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB3-1P	CDSB3-1P	6	6	240	8310061	8310062
	CDSB3-1P	10	6	240	8310101	8310102
	CDSB3-1P	16	6	240	8310161	8310162
	CDSB3-1P	20	6	240	8310201	8310202
	CDSB3-1P	25	6	240	8310251	8310252
	CDSB3-1P	32	6	240	8310321	8310322
	CDSB3-1P	40	6	240	8310401	8310402
	CDSB3-1P	50	6	240	8310501	8310502
	CDSB3-1P	63	6	240	8310631	8310632
	CDSB3-2P	6	6	120	8320061	8320062
CDSB3-2P	CDSB3-2P	10	6	120	8320101	8320102
	CDSB3-2P	16	6	120	8320161	8320162
	CDSB3-2P	20	6	120	8320201	8320202
	CDSB3-2P	25	6	120	8320251	8320252
	CDSB3-2P	32	6	120	8320321	8320322
	CDSB3-2P	40	6	120	8320401	8320402
	CDSB3-2P	50	6	120	8320501	8320502
	CDSB3-2P	63	6	120	8320631	8320632
	CDSB3-3P	6	6	80	8330061	8330062
	CDSB3-3P	10	6	80	8330101	8330102
CDSB3-3P	CDSB3-3P	16	6	80	8330161	8330162
	CDSB3-3P	20	6	80	8330201	8330202
	CDSB3-3P	25	6	80	8330251	8330252
	CDSB3-3P	32	6	80	8330321	8330322
	CDSB3-3P	40	6	80	8330401	8330402
	CDSB3-3P	50	6	80	8330501	8330502
	CDSB3-3P	63	6	80	8330631	8330632
	CDSB3-4P	6	6	60	8340061	8340062
	CDSB3-4P	10	6	60	8340101	8340102
	CDSB3-4P	16	6	60	8340161	8340162
CDSB3-4P	CDSB3-4P	20	6	60	8340201	8340202
	CDSB3-4P	25	6	60	8340251	8340252
	CDSB3-4P	32	6	60	8340321	8340322
	CDSB3-4P	40	6	60	8340401	8340402
	CDSB3-4P	50	6	60	8340501	8340502
	CDSB3-4P	63	6	60	8340631	8340632

Note: D Curve upon request.

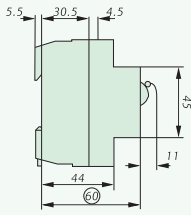
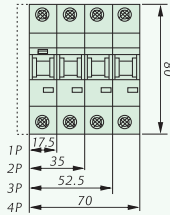
• DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB4-1P	CDSB4-1P	6	10	240	8410061	8410062
	CDSB4-1P	10	10	240	8410101	8410102
	CDSB4-1P	16	10	240	8410161	8410162
	CDSB4-1P	20	10	240	8410201	8410202
	CDSB4-1P	25	10	240	8410251	8410252
	CDSB4-1P	32	10	240	8410321	8410322
	CDSB4-1P	40	10	240	8410401	8410402
	CDSB4-1P	50	10	240	8410501	8410502
	CDSB4-1P	63	10	240	8410631	8410632
	CDSB4-2P	6	10	120	8420061	8420062
CDSB4-2P	CDSB4-2P	10	10	120	8420101	8420102
	CDSB4-2P	16	10	120	8420161	8420162
	CDSB4-2P	20	10	120	8420201	8420202
	CDSB4-2P	25	10	120	8420251	8420252
	CDSB4-2P	32	10	120	8420321	8420322
	CDSB4-2P	40	10	120	8420401	8420402
	CDSB4-2P	50	10	120	8420501	8420502
	CDSB4-2P	63	10	120	8420631	8420632
	CDSB4-3P	6	10	80	8430061	8430062
	CDSB4-3P	10	10	80	8430101	8430102
CDSB4-3P	CDSB4-3P	16	10	80	8430161	8430162
	CDSB4-3P	20	10	80	8430201	8430202
	CDSB4-3P	25	10	80	8430251	8430252
	CDSB4-3P	32	10	80	8430321	8430322
	CDSB4-3P	40	10	80	8430401	8430402
	CDSB4-3P	50	10	80	8430501	8430502
	CDSB4-3P	63	10	80	8430631	8430632
	CDSB4-4P	6	10	60	8440061	8440062
	CDSB4-4P	10	10	60	8440101	8440102
	CDSB4-4P	16	10	60	8440161	8440162
CDSB4-4P	CDSB4-4P	20	10	60	8440201	8440202
	CDSB4-4P	25	10	60	8440251	8440252
	CDSB4-4P	32	10	60	8440321	8440322
	CDSB4-4P	40	10	60	8440401	8440402
	CDSB4-4P	50	10	60	8440501	8440502
	CDSB4-4P	63	10	60	8440631	8440632

Note: D Curve upon request.

• DIMENSION

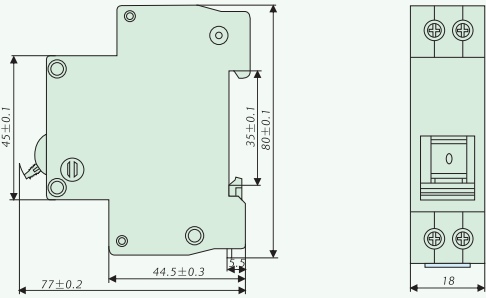


• SELECTION OF THE 1P+N MCB

It is a phase wire + neutre wire type breaker, which can switch of phase wire and neutral wire simultaneously and features small volume and high safe performance. For a single-pole breaker, the phase wire and neutral wire are easy to be misconnected or the potential of neutral wire to ground may be higher, thus it may result in dangerous fire and injuring people. This household breaker eliminates such shortages. It is acceptable to office buildings, dwelling houses.

Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code C curve
CDSB5	CDSB5	6	4.5	240	8510061
	CDSB5	10	4.5	240	8510101
	CDSB5	16	4.5	240	8510161
	CDSB5	20	4.5	240	8510201
	CDSB5	25	4.5	240	8510251
	CDSB5	32	4.5	240	8510321

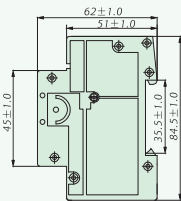
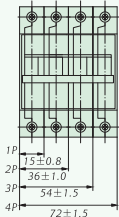
• DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB6-1P	CDSB6-1P	6	6	240	8610061	8610062
	CDSB6-1P	10	6	240	8610101	8610102
	CDSB6-1P	16	6	240	8610161	8610162
	CDSB6-1P	20	6	240	8610201	8610202
	CDSB6-1P	25	6	240	8610251	8610252
	CDSB6-1P	32	6	240	8610321	8610322
	CDSB6-1P	40	6	240	8610401	8610402
	CDSB6-1P	50	6	240	8610501	8610502
	CDSB6-1P	63	6	240	8610631	8610632
	CDSB6-2P	6	6	120	8620061	8620062
CDSB6-2P	CDSB6-2P	10	6	120	8620101	8620102
	CDSB6-2P	16	6	120	8620161	8620162
	CDSB6-2P	20	6	120	8620201	8620202
	CDSB6-2P	25	6	120	8620251	8620252
	CDSB6-2P	32	6	120	8620321	8620322
	CDSB6-2P	40	6	120	8620401	8620402
	CDSB6-2P	50	6	120	8620501	8620502
	CDSB6-2P	63	6	120	8620631	8620632
	CDSB6-3P	6	6	80	8630061	8630062
	CDSB6-3P	10	6	80	8630101	8630102
CDSB6-3P	CDSB6-3P	16	6	80	8630161	8630162
	CDSB6-3P	20	6	80	8630201	8630202
	CDSB6-3P	25	6	80	8630251	8630252
	CDSB6-3P	32	6	80	8630321	8630322
	CDSB6-3P	40	6	80	8630401	8630402
	CDSB6-3P	50	6	80	8630501	8630502
	CDSB6-3P	63	6	80	8630631	8630632
	CDSB6-4P	6	6	60	8640061	8640062
	CDSB6-4P	10	6	60	8640101	8640102
	CDSB6-4P	16	6	60	8640161	8640162
CDSB6-4P	CDSB6-4P	20	6	60	8640201	8640202
	CDSB6-4P	25	6	60	8640251	8640252
	CDSB6-4P	32	6	60	8640321	8640322
	CDSB6-4P	40	6	60	8640401	8640402
	CDSB6-4P	50	6	60	8640501	8640502
	CDSB6-4P	63	6	60	8640631	8640632

Note: D Curve upon request.

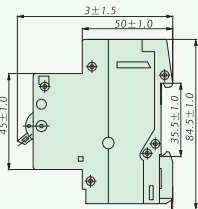
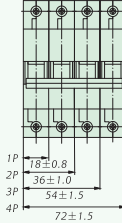
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB7-1P	CDSB7-1P	6	6	240	8710061	8710062
	CDSB7-1P	10	6	240	8710101	8710102
	CDSB7-1P	16	6	240	8710161	8710162
	CDSB7-1P	20	6	240	8710201	8710202
	CDSB7-1P	25	6	240	8710251	8710252
	CDSB7-1P	32	6	240	8710321	8710322
	CDSB7-1P	40	6	240	8710401	8710402
	CDSB7-1P	50	6	240	8710501	8710502
	CDSB7-1P	63	6	240	8710631	8710632
	CDSB7-2P	6	6	120	8720061	8720062
CDSB7-2P	CDSB7-2P	10	6	120	8720101	8720102
	CDSB7-2P	16	6	120	8720161	8720162
	CDSB7-2P	20	6	120	8720201	8720202
	CDSB7-2P	25	6	120	8720251	8720252
	CDSB7-2P	32	6	120	8720321	8720322
	CDSB7-2P	40	6	120	8720401	8720402
	CDSB7-2P	50	6	120	8720501	8720502
	CDSB7-2P	63	6	120	8720631	8720632
	CDSB7-3P	6	6	80	8730061	8730062
	CDSB7-3P	10	6	80	8730101	8730102
CDSB7-3P	CDSB7-3P	16	6	80	8730161	8730162
	CDSB7-3P	20	6	80	8730201	8730202
	CDSB7-3P	25	6	80	8730251	8730252
	CDSB7-3P	32	6	80	8730321	8730322
	CDSB7-3P	40	6	80	8730401	8730402
	CDSB7-3P	50	6	80	8730501	8730502
	CDSB7-3P	63	6	80	8730631	8730632
	CDSB7-4P	6	6	60	8740061	8740062
	CDSB7-4P	10	6	60	8740101	8740102
	CDSB7-4P	16	6	60	8740161	8740162
CDSB7-4P	CDSB7-4P	20	6	60	8740201	8740202
	CDSB7-4P	25	6	60	8740251	8740252
	CDSB7-4P	32	6	60	8740321	8740322
	CDSB7-4P	40	6	60	8740401	8740402
	CDSB7-4P	50	6	60	8740501	8740502
	CDSB7-4P	63	6	60	8740631	8740632

Note: D Curve upon request.

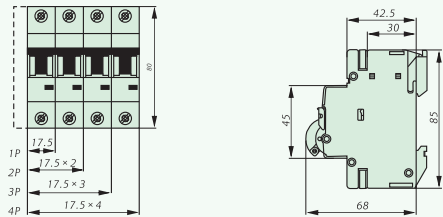
● DIMENSION



Ref.	Model	Rated Current(A)	Breaking Capacity(kA)	Case Qty.(Pcs)	Item Code	
					B curve	C curve
CDSB8-1P	CDSB8-1P	6	6	240	8810061	8810062
	CDSB8-1P	10	6	240	8810101	8810102
	CDSB8-1P	16	6	240	8810161	8810162
	CDSB8-1P	20	6	240	8810201	8810202
	CDSB8-1P	25	6	240	8810251	8810252
	CDSB8-1P	32	6	240	8810321	8810322
	CDSB8-1P	40	6	240	8810401	8810402
	CDSB8-1P	50	6	240	8810501	8810502
	CDSB8-1P	63	6	240	8810631	8810632
	CDSB8-2P	6	6	120	8820061	8820062
CDSB8-2P	CDSB8-2P	10	6	120	8820101	8820102
	CDSB8-2P	16	6	120	8820161	8820162
	CDSB8-2P	20	6	120	8820201	8820202
	CDSB8-2P	25	6	120	8820251	8820252
	CDSB8-2P	32	6	120	8820321	8820322
	CDSB8-2P	40	6	120	8820401	8820402
	CDSB8-2P	50	6	120	8820501	8820502
	CDSB8-2P	63	6	120	8820631	8820632
	CDSB8-3P	6	6	80	8830061	8830062
	CDSB8-3P	10	6	80	8830101	8830102
CDSB8-3P	CDSB8-3P	16	6	80	8830161	8830162
	CDSB8-3P	20	6	80	8830201	8830202
	CDSB8-3P	25	6	80	8830251	8830252
	CDSB8-3P	32	6	80	8830321	8830322
	CDSB8-3P	40	6	80	8830401	8830402
	CDSB8-3P	50	6	80	8830501	8830502
	CDSB8-3P	63	6	80	8830631	8830632
	CDSB8-4P	6	6	60	8840061	8840062
	CDSB8-4P	10	6	60	8840101	8840102
	CDSB8-4P	16	6	60	8840161	8840162
CDSB8-4P	CDSB8-4P	20	6	60	8840201	8840202
	CDSB8-4P	25	6	60	8840251	8840252
	CDSB8-4P	32	6	60	8840321	8840322
	CDSB8-4P	40	6	60	8840401	8840402
	CDSB8-4P	50	6	60	8840501	8840502
	CDSB8-4P	63	6	60	8840631	8840632

Note: D Curve upon request.

• DIMENSION



Ref.	Model	Rated Current(A)	Case Qty.(Pcs)	Item Code
CDSB10	CDSB10	2	100	8910021
	CDSB10	3	100	8910031
	CDSB10	4	100	8910041
	CDSB10	6	100	8910061
	CDSB10	10	100	8910101
	CDSB10	16	100	8910161
	CDSB10	20	100	8910201
	CDSB10	25	100	8910251

• DIMENSION

