



SANERGY

PRODUCT GUIDE

Modular Contactors for
Households

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I. Overview

The HGL series isolator switch is mainly used in circuits with AC 50Hz, a rated voltage of 400V, and a rated current of up to 3150A. They are used for infrequently switching circuits on and off and for electrical isolation as an isolation switch.

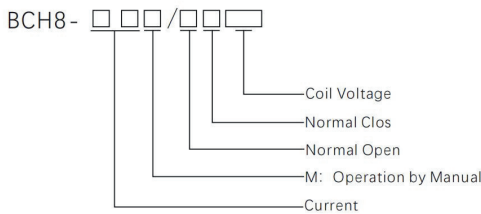


Applicable scope

The BCH8 modular contactor (hereinafter referred to as contactor) is mainly suitable for AC 50Hz (or 60Hz), rated working voltage to 400V and rated current operation in the circuit up to 100A, it can control the low-inductance and low-inductance load of household appliances and similar purposes; it can also be used to control the load of household motors. The power should be reduced accordingly.

The BCH8 contactors according to standard IEC/EN61095 , IEC60947-4-1and are used mainly in buildings for switching and controlling lighting, heating, ventilation and pumps. They are part of the complete range of Din rail products and can be integrated easily in dedicated panels.

AC24~240V Modular contactor



(eg. BCH8-25/20 230V . It is 25A , 2NO ,230V AC current coil voltage)



AC 1P.1 modules

Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16/10	16A	6A	24	
BCH8-20/10	20A	7A	110	
BCH8-25/10	25A	9A	240	
BCH8-16/01	16A	6A	24	
BCH8-20/01	20A	7A	110	
BCH8-25/01	25A	9A	240	

AC 2P,1modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16/20	16A	6A	24	
BCH8-20/20	20A	7A	110	
BCH8-25/20	25A	9A	240	
BCH8-16/11	16A	6A	24	
BCH8-20/11	20A	7A	110	
BCH8-25/11	25A	9A	240	
BCH8-16/02	16A	6A	24	
BCH8-20/02	20A	7A	110	
BCH8-25/02	25A	9A	240	

AC 2P,2modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32/20	32A	12A	24	
BCH8-40/20	40A	18A	110	
BCH8-63/20	63A	25A	240	
BCH8-32/11	32A	12A	24	
BCH8-40/11	40A	18A	110	
BCH8-63/11	63A	25A	240	
BCH8-32/02	32A	12A	24	
BCH8-40/02	40A	18A	110	
BCH8-63/02	63A	25A	240	

AC 2P,3modules



Contactor Model	Ie Rating	Uc (V AC)(50Hz)	Circuit Diagram
	AC-1		
BCH8-100/20	100A	24 110 240	
BCH8-100/11	100A	24 110 240	
BCH8-100/02	100A	24 110 240	

AC 3P,2modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16/30	16A	6A	24 110 240	
BCH8-20/30	20A	7A		
BCH8-25/30	25A	9A		
BCH8-16/03	16A	6A	24 110 240	
BCH8-20/03	20A	7A		
BCH8-25/03	25A	9A		

AC 3P,3modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32/30	32A	12A	24 110 240	
BCH8-40/30	40A	18A		
BCH8-63/30	63A	25A		
BCH8-32/03	32A	12A	24 110 240	
BCH8-40/03	40A	18A		
BCH8-63/03	63A	25A		

AC 4P,2modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16/40	16A	6A	24 110 240	
BCH8-20/40	20A	7A		
BCH8-25/40	25A	9A		
BCH8-16/04	16A	6A	24 110 240	
BCH8-20/04	20A	7A		
BCH8-25/04	25A	9A		
BCH8-16/22	16A	6A	24 110 240	
BCH8-20/22	20A	7A		
BCH8-25/22	25A	9A		
BCH8-16/31	16A	6A	24 110 240	
BCH8-20/31	20A	7A		
BCH8-25/31	25A	9A		

AC 4P,3modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32/40	32A	12A	24 110 240	
BCH8-40/40	40A	18A		
BCH8-63/40	63A	25A		
BCH8-32/04	32A	12A	24 110 240	
BCH8-40/04	40A	18A		
BCH8-63/04	63A	25A		
BCH8-32/22	32A	12A	24 110 240	
BCH8-40/22	40A	18A		
BCH8-63/22	63A	25A		
BCH8-32/31	32A	12A	24 110 240	
BCH8-40/31	40A	18A		
BCH8-63/31	63A	25A		

AC 4P,6modules



Contactor Model	le Rating	Uc (V AC)(50Hz)	Circuit Diagram
	AC-1		
BCH8-100/40	100A	24 110 240	
BCH8-100/04	100A	24 110 240	
BCH8-100/22	100A	24 110 240	
BCH8-100/31	100A	24 110 240	

AC 1P,1modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16M/10	16A	6A	24	
BCH8-20M/10	20A	7A	110	
BCH8-25M/10	25A	9A	240	
BCH8-16M/01	16A	6A	24	
BCH8-20M/01	20A	7A	110	
BCH8-25M/01	25A	9A	240	

AC 2P,1modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16M/20	16A	6A	24	
BCH8-20M/20	20A	7A	110	
BCH8-25M/20	25A	9A	240	
BCH8-16M/11	16A	6A	24	
BCH8-20M/11	20A	7A	110	
BCH8-25M/11	25A	9A	240	
BCH8-16M/02	16A	6A	24	
BCH8-20M/02	20A	7A	110	
BCH8-25M/02	25A	9A	240	

AC 2P,2modules



Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32M/20	32A	12A	24	
BCH8-40M/20	40A	18A	110	
BCH8-63M/20	63A	25A	240	
BCH8-32M/11	32A	12A	24	
BCH8-40M/11	40A	18A	110	
BCH8-63M/11	63A	25A	240	
BCH8-32M/02	32A	12A	24	
BCH8-40M/02	40A	18A	110	
BCH8-63M/02	63A	25A	240	



AC 3P, 2modules

Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16M/30	16A	6A	24	
BCH8-20M/30	20A	7A	110	
BCH8-25M/30	25A	9A	240	
BCH8-16M/03	16A	6A	24	
BCH8-20M/03	20A	7A	110	
BCH8-25M/03	25A	9A	240	



AC 3P, 3modules

Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32M/30	32A	12A	24	
BCH8-40M/30	40A	18A	110	
BCH8-63M/30	63A	25A	240	
BCH8-32M/03	32A	12A	24	
BCH8-40M/03	40A	18A	110	
BCH8-63M/03	63A	25A	240	



AC 4P, 2modules

Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-16M/40	16A	6A	24	
BCH8-20M/40	20A	7A	110	
BCH8-25M/40	25A	9A	240	
BCH8-16M/04	16A	6A	24	
BCH8-20M/04	20A	7A	110	
BCH8-25M/04	25A	9A	240	
BCH8-16M/22	16A	6A	24	
BCH8-20M/22	20A	7A	110	
BCH8-25M/22	25A	9A	240	
BCH8-16M/31	16A	6A	24	
BCH8-20M/31	20A	7A	110	
BCH8-25M/31	25A	9A	240	

AC 4P, 3modules

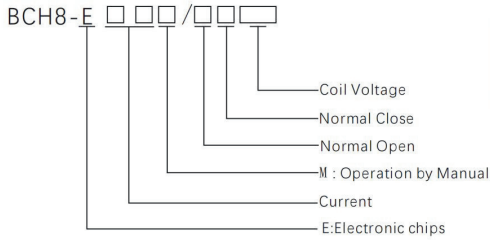


Contactor Model	Ie Rating		Uc (V AC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-32M/40	32A	12A	24	
BCH8-40M/40	40A	18A	110	
BCH8-63M/40	63A	25A	240	
BCH8-32M/04	32A	12A	24	
BCH8-40M/04	40A	18A	110	
BCH8-63M/04	63A	25A	240	
BCH8-32M/22	32A	12A	24	
BCH8-40M/22	40A	18A	110	
BCH8-63M/22	63A	25A	240	
BCH8-32M/31	32A	12A	24	
BCH8-40M/31	40A	18A	110	
BCH8-63M/31	63A	25A	240	

AC Modular contactor power consumption

Poles	Ie Rating		Uc (VAC)(50Hz)	Power consumption		Max Power
	AC-7a	AC-7b		Hold on	Pull in	
1P	16A	6A	230	2.99VA	11.5VA	1.2W
	20A	7A	230	2.99VA	11.5VA	1.2W
	25A	9A	230	2.99VA	11.5VA	1.2W
2P	16A	6A	230	2.99VA	11.5VA	1.2W
	20A	7A	230	2.99VA	11.5VA	1.2W
	25A	9A	24	3.05VA	11.5VA	1.3W
			230	2.99VA	11.5VA	1.2W
	32A	12A	230	4.37VA	31.05VA	1.6W
	40A	18A	230	4.37VA	31.05VA	1.6W
	63A	25A	230	4.37VA	31.05VA	1.6W
100A	-	230	6.5VA	53VA	2.1W	
3P	16A	6A	230	4.14VA	31.05VA	1.6W
	20A	7A	230	4.14VA	31.05VA	1.6W
	25A	9A	230	4.14VA	31.05VA	1.6W
	32A	12A	230	7.13VA	48.3VA	2.1W
	40A	18A	230	7.13VA	48.3VA	2.1W
4P	16A	6A	230	4.14VA	31.05VA	1.6W
	20A	7A	230	4.14VA	31.05VA	1.6W
	25A	9A	24	4.94VA	32.95VA	1.6W
			230	4.14VA	31.05VA	1.6W
	32A	12A	230	7.13VA	48.3VA	2.1W
	40A	18A	230	7.13VA	48.3VA	2.1W
	63A	25A	230	7.13VA	48.3VA	2.1W
100A	-	230	13VA	106VA	4.2W	

DC12~24V Modular contactor



- Use in smart controls system
- Humming free

(e.g. BCH 8-E25/20 DC 12V, It is 25A, 2 N0, 1 2V DC current coil voltage with electronic chips)



DC **2P,2modules**

Contactor Model	Ie Rating		Uc (V DC)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E16/20	16A	6A	12	
BCH8-E20/20	20A	7A	24	
BCH8-E25/20	25A	9A	10-30	
BCH8-E16/02	16A	6A	12	
BCH8-E20/02	20A	7A	24	
BCH8-E25/02	25A	9A	10-30	
BCH8-E16/11	16A	6A	12	
BCH8-E20/11	20A	7A	24	
BCH8-E25/11	25A	9A	10-30	

DC 2P,2modules

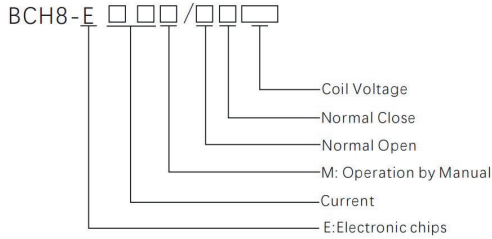


Contactor Model	Ie Rating		Uc (V DC)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E16M/20	16A	6A	12	
BCH8-E20M/20	20A	7A	24	
BCH8-E25M/20	25A	9A	10-30	
BCH8-E16M/02	16A	6A	12	
BCH8-E20M/02	20A	7A	24	
BCH8-E25M/02	25A	9A	10-30	
BCH8-E16M/11	16A	6A	12	
BCH8-E20M/11	20A	7A	24	
BCH8-E25M/11	25A	9A	10-30	

DC Modular Contactor DC power consumption

Poles	Ie Rating		Uc (V DC)	Power consumption	
	AC-7a	AC-7b		Hold on	Pull in
2P	16A	6A	12	0.43VA	6.73VA
			24	0.6VA	7VA
	20A	7A	12	0.43VA	6.73VA
			24	0.6VA	7VA
	25A	9A	12	0.43VA	6.73VA
			24	0.6VA	7VA

AC/DC18~40V Modular contactor



(eg.BCH8-E25/20 AC230V, It is 25A, 2NO, 230V AC current coil voltage with electronic chips)



AC/DC 2P,2modules

Contactor Model	Ie Rating		Uc (V AC/DC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E32/20	32A	12A	24	
BCH8-E40/20	40A	18A	36	18-40
BCH8-E63/20	63A	25A	18-40	
BCH8-E32/11	32A	12A	24	
BCH8-E40/11	40A	18A	36	
BCH8-E63/11	63A	25A	18-40	
BCH8-E32/02	32A	12A	24	
BCH8-E40/02	40A	18A	36	
BCH8-E63/02	63A	25A	18-40	

AC/DC 4P, 2modules



Contactor Model	Ie Rating		Uc (V AC/DC) (50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E16/40	16A	6A	24	
BCH8-E20/40	20A	7A	36	
BCH8-E25/40	25A	9A	18-40	
BCH8-E16/04	16A	6A	24	
BCH8-E20/04	20A	7A	36	
BCH8-E25/04	25A	9A	18-40	
BCH8-E16/22	16A	6A	24	
BCH8-E20/22	20A	7A	36	
BCH8-E25/22	25A	9A	18-40	
BCH8-E16/31	16A	6A	24	
BCH8-E20/31	20A	7A	36	
BCH8-E25/31	25A	9A	18-40	

AC/DC 4P, 3modules



Contactor Model	Ie Rating		Uc (V AC/DC) (50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E32/40	32A	12A	24	
BCH8-E40/40	40A	18A	36	
BCH8-E63/40	63A	25A	18-40	
BCH8-E32/04	32A	12A	24	
BCH8-E40/04	40A	18A	36	
BCH8-E63/04	63A	25A	18-40	
BCH8-E32/22	32A	12A	24	
BCH8-E40/22	40A	18A	36	
BCH8-E63/22	63A	25A	18-40	
BCH8-E32/31	32A	12A	24	
BCH8-E40/31	40A	18A	36	
BCH8-E63/31	63A	25A	18-40	

AC/DC 2P,2modules



Contactor Model	Ie Rating		Uc (V AC/DC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E32M/20	32A	12A	24	
BCH8-E40M/20	40A	18A	36	
BCH8-E63M/20	63A	25A	18-40	
BCH8-E32M/11	32A	12A	24	
BCH8-E40M/11	40A	18A	36	
BCH8-E63M/11	63A	25A	18-40	
BCH8-E32M/02	32A	12A	24	
BCH8-E40M/02	40A	18A	36	
BCH8-E63M/02	63A	25A	18-40	

AC/DC 4P,2modules



Contactor Model	Ie Rating		Uc (V AC/DC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E16M/40	16A	6A	24	
BCH8-E20M/40	20A	7A	36	
BCH8-E25M/40	25A	9A	18-40	
BCH8-E16M/04	16A	6A	24	
BCH8-E20M/04	20A	7A	36	
BCH8-E25M/04	25A	9A	18-40	
BCH8-E16M/22	16A	6A	24	
BCH8-E20M/22	20A	7A	36	
BCH8-E25M/22	25A	9A	18-40	
BCH8-E16M/31	16A	6A	24	
BCH8-E20M/31	20A	7A	36	
BCH8-E25M/31	25A	9A	18-40	

AC/DC **4P,3modules**

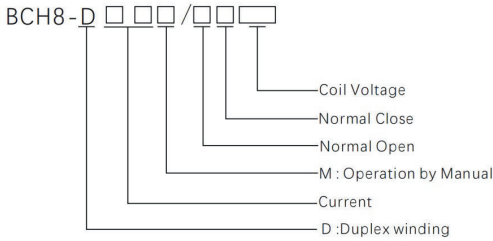


Contactor Model	Ie Rating		Uc (V AC/DC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-E32M/40	32A	12A	24	
BCH8-E40M/40	40A	18A	36	
BCH8-E63M/40	63A	25A	18-40	
BCH8-E32M/04	32A	12A	24	
BCH8-E40M/04	40A	18A	36	
BCH8-E63M/04	63A	25A	18-40	
BCH8-E32M/22	32A	12A	24	
BCH8-E40M/22	40A	18A	36	
BCH8-E63M/22	63A	25A	18-40	
BCH8-E32M/31	32A	12A	24	
BCH8-E40M/31	40A	18A	36	
BCH8-E63M/31	63A	25A	18-40	

AC/DC **Modular Contactor AC/DC power consumption**

Poles	Ie Rating		Uc (V AC/DC)(50Hz)	Power consumption	
	AC-7a	AC-7b		Hold on	Pull in
2P	32A	12A	24	0.91VA	36.72VA
	40A	18A	24	0.91VA	36.72VA
	63A	25A	24	0.91VA	36.72VA
4P	16A	6A	24	0.91VA	36.72VA
	20A	7A	24	0.91VA	36.72VA
	25A	9A	24	0.91VA	36.72VA
	32A	12A	24	1.22VA	58.44VA
	40A	18A	24	1.22VA	58.44VA
	63A	25A	24	1.22VA	58.44VA

AC/DC 230V Modular contactor (Duplex Winding)



(eg. BCH8-D25/20 230V, It is 25A, 2NO ,230V AC current coil voltage with Duplex winding)

AC/DC 4P,3modules



Contactor Model	Ie Rating		Uc (V AC/DC)(50Hz)	Circuit Diagram
	AC-7a	AC-7b		
BCH8-D32/40	32A	12A	230	
BCH8-D40/40	40A	18A		
BCH8-D63/40	63A	25A		
BCH8-D32/04	32A	12A	230	
BCH8-D40/04	40A	18A		
BCH8-D63/04	63A	25A		
BCH8-D32/22	32A	12A	230	
BCH8-D40/22	40A	18A		
BCH8-D63/22	63A	25A		
BCH8-D32/31	32A	12A	230	
BCH8-D40/31	40A	18A		
BCH8-D63/31	63A	25A		

AC/DC Modular Contactor duplex winding power consumption

Poles	Ie Rating		Uc (V AC/DC)(50Hz)	Power consumption	
	AC-7a	AC-7b		Hold on	Pull in
4P	32A	12A	230	2.76VA	81.42VA
	40A	18A	230	2.76VA	81.42VA
	63A	25A	230	2.76VA	81.42VA

Modular contactor auxiliary

Auxiliary Contacts

The Auxiliary contacts are indicator contactor contacts status switch OFF or ON

	AC-12		AC-15		DC-13		Rated Current	Circuit Diagram
	C.V.	C.A.	C.V.	C.A.	C.V.	C.A.		
BCH8-AUC11	240V	5A	230V	2A	DC 130V	1A	5A	
BCH8-AUC20	240V	5A	230V	2A	DC 130V	1A	5A	



Spacing piece

Spacers are used to reduce the temperature rise of devices mounted side by side. It is recommended to separate electronic equipment (temperature adjustment devices, programmable timer etc.) from electromechanical equipment (impulse relays, contactors)

	Technical specifications
Spacing piece	(9mm Multiples)



Main parameter and technical performance

Power circuit		
Voltage rating(Ue)	1P,2P	250V AC
	3P,4P	400V AC
Frequency		50/60Hz
Endurance(O-C)		1,000,000 cycles
Electrical		100,000 cycles
Maximum number of switching operation a day		100
Insulation vwtage(Ui)		500 V AC
Pollution degree		2
Rated impulse withstand voltage(Uimp)		2.5kV(4kV for 12/24/48VAC)
Degree of protection (IEC 60529)	Device only	IP20
	Device in modular enclosure	IP40
Operating temperature		-5°C~+60°C
Storage temperature		-40°C~+70°C
Tropicalization(IEC 60068.1)		Treatment 2 (relative humidity 95% at 55°C)

ELSV compliance(Extra Low Safety Voltage)for 12/24/48vac versions

The product control conforms to the SELV(safety extra low voltage)requirements

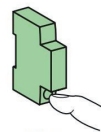
(1)In the case of contactor mounting in a enclosure for which the interior temperature is in range between 50 °C and 60 °C,it is necessary to use a spacer, between each contactor



Clip on DIN rail 35 mm



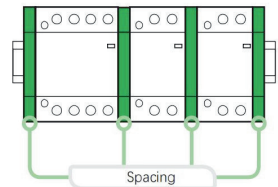
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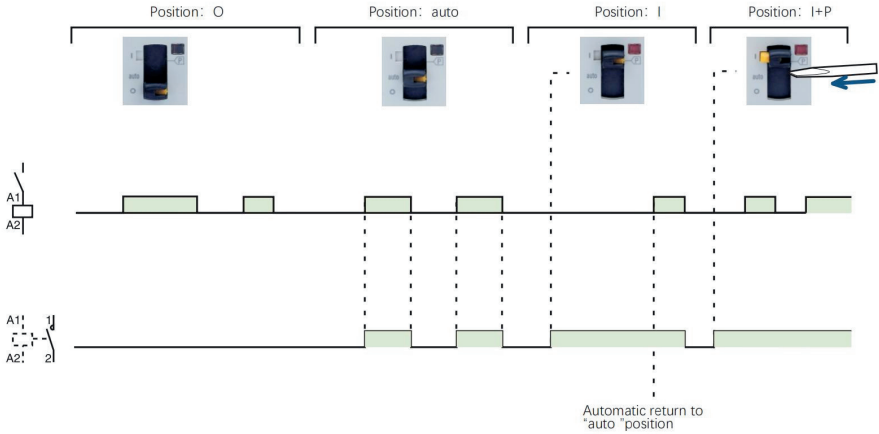


IP40

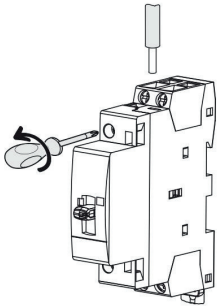


Spacing

Operation (Manual control contactor)



Connection parameter



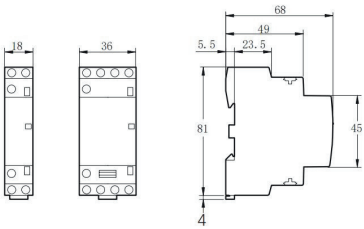
Type	Rating	Length tripping	Circuit	Tightening torque	Copper cables		
					Rigid	Flexible or ferrule	
BCH8	16-100A 16and25A	9mm	Control	0.8N.m	1.5~2.5mm ² 2×1.5mm ²	1.5~2.5mm ² 2×2.5mm ²	
					1.5~6mm ²	1~4mm ²	
	40A-63A 100A	14mm	Power	3.5N.m	6~25mm ²	6~16mm ²	
					6~3.5mm ²	6~3.5mm ²	
BACTs	PZ1:4mm	-	9mm	-	0.8N.m	1.5~2.5mm ² 2×1.5mm ²	1.5~2.5mm ² 2×2.5mm ²

Packing information

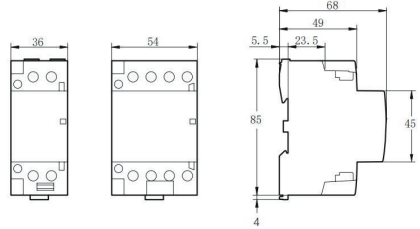
Poles	Rated Current (A)	BOX QTY	CTN QTY	Automatic Contactor		Manual Contactor		CARTON SIZE (mm)
				G.W.(kg)	N.W.(kg)	G.W.(kg)	N.W.(kg)	
AC 1P	16	12	120	15.4	13.8	15.4	13.8	500×260×190
	20	12	120	15.52	13.92	15.52	13.92	500×260×190
	25	12	120	15.52	13.92	15.52	13.92	500×260×190
AC 2P	16	12	120	15.4	13.8	15.4	13.8	500×260×190
	20	12	120	15.52	13.92	15.52	13.92	500×260×190
	25	12	120	15.52	13.92	15.52	13.92	500×260×190
	32	6	60	15.04	13.44	15.04	13.44	500×260×190
	40	6	60	15.04	13.44	15.04	13.44	500×260×190
	63	6	60	15.1	13.5	15.1	13.5	500×260×190
	100	4	40	14.08	12.48	-	-	500×260×190
AC 3P	16	6	60	13.9	12.3	13.9	12.3	500×260×190
	20	6	60	13.9	12.3	13.9	12.3	500×260×190
	25	6	60	13.9	12.3	13.9	12.3	500×260×190
	32	4	40	14.76	13.16	14.76	13.16	500×260×190
	40	4	40	14.76	13.16	14.76	13.16	500×260×190
	63	4	40	14.76	13.16	14.76	13.16	500×260×190
AC 4P	16	6	60	13.9	12.3	13.9	12.3	500×260×190
	20	6	60	13.9	12.3	13.9	12.3	500×260×190
	25	6	60	13.9	12.3	13.9	12.3	500×260×190
	32	4	40	14.76	13.16	14.76	13.16	500×260×190
	40	4	40	14.76	13.16	14.76	13.16	500×260×190
	63	4	40	14.76	13.16	14.76	13.16	500×260×190
	100	2	30	20.2	18.6	-	-	500×260×190
	DC 2P	16	12	120	15.52	13.92	15.52	13.92
	20	12	120	15.52	13.92	15.52	13.92	500×260×190
	25	12	120	15.52	13.92	15.52	13.92	500×260×190
AC/DC 2P	32	6	60	15.19	13.59	15.19	13.59	500×260×190
	40	6	60	15.19	13.59	15.19	13.59	500×260×190
	63	6	60	15.19	13.59	15.19	13.59	500×260×190
AC/DC 4P	16	6	60	14.05	12.45	14.05	12.45	500×260×190
	20	6	60	14.05	12.45	14.05	12.45	500×260×190
	25	6	60	14.05	12.45	14.05	12.45	500×260×190
	32	4	40	14.86	13.26	14.86	13.26	500×260×190
	40	4	40	14.86	13.26	14.86	13.26	500×260×190
	63	4	40	14.86	13.26	14.86	13.26	500×260×190
AC/DC 4P (Duplex Winding)	32	4	40	15.2	13.6	15.2	13.6	500×260×190
	40	4	40	15.2	13.6	15.2	13.6	500×260×190
	63	4	40	15.2	13.6	15.2	13.6	500×260×190

Type	BOX QTY	CTN QTY	G.W.(kg)	N.W.(kg)	CARTON SIZE (mm)
Auxiliary Contacts	12	120	5.56	3.96	500×260×190
Spacing piece	24	360	6.38	5.18	455×230×240

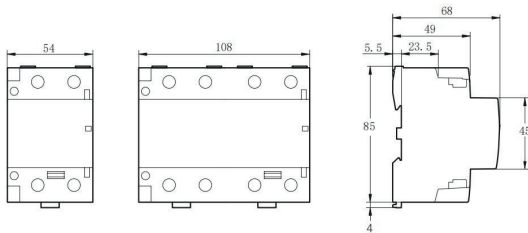
Product dimensions (mm)



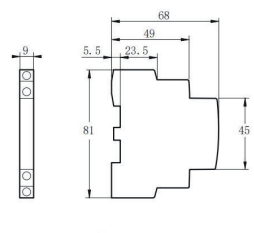
BCH8-16/20/25A



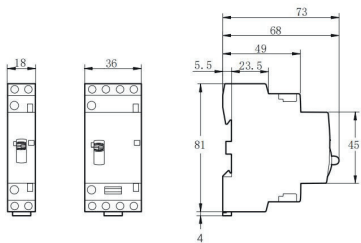
BCH8 32/40/63A



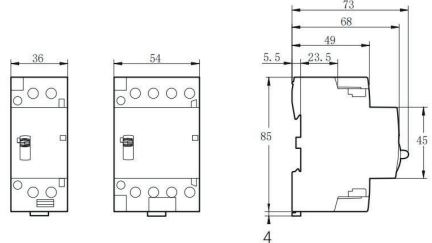
BCH8 100A



BACTs



BCH8 Manual Contactor 16/20/25A



BCH8 Manual Contactor 32/40/63A

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