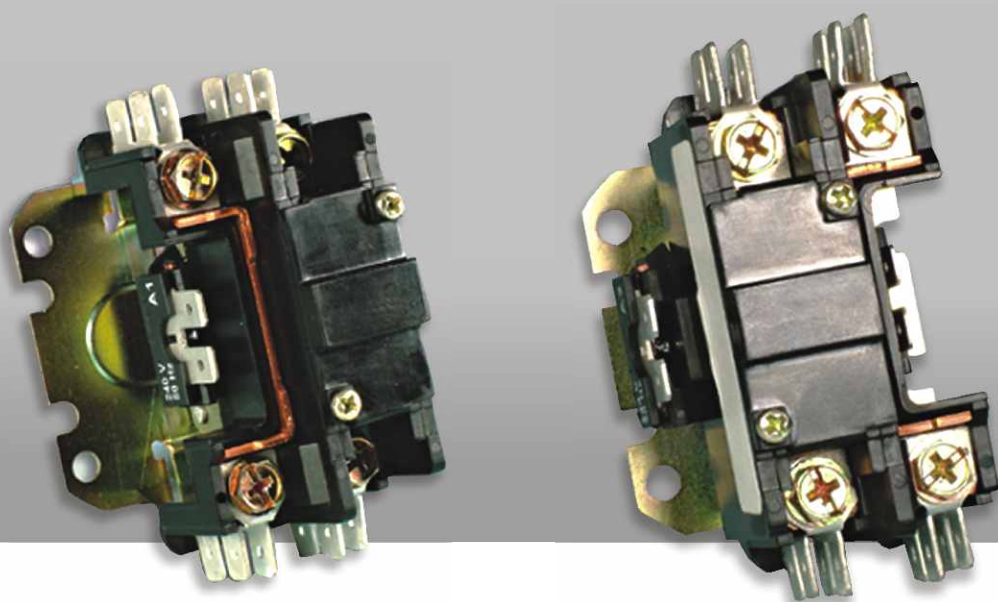


Definite Purpose Contactors



Features

Compact Size Quick connect terminations Heavy duty , weld-resistant Contacts Low VA Coils

Technical Specifications

General

Pollution Degree	:	2
Operating Temperature	:	-5° C to + 55° C
Reference Standard	:	IEC 60947-4-1/IS 13947-4-1
Contact System	:	Double Brake
Coil Insulation	:	Class B 130° C

	CPD251C*	CPD251NC*	CPD401C*	CPD401NC*
Operating Voltage (V)	415	415	415	415
Rated Current I _e AC3(A)	25	25	40	40
Rated Thermal Current I _{th} (A)	40	40	40	40
Number of Poles	1	1 with solid neutral link	1	1 with solid neutral link
Rated Insulation voltage (Ui)	690V	690V	690V	690V
With Connectors	Yes	Yes	Yes	Yes

* Coil voltage: K = 240VAC , A = 110 VAC , U = 24VAC



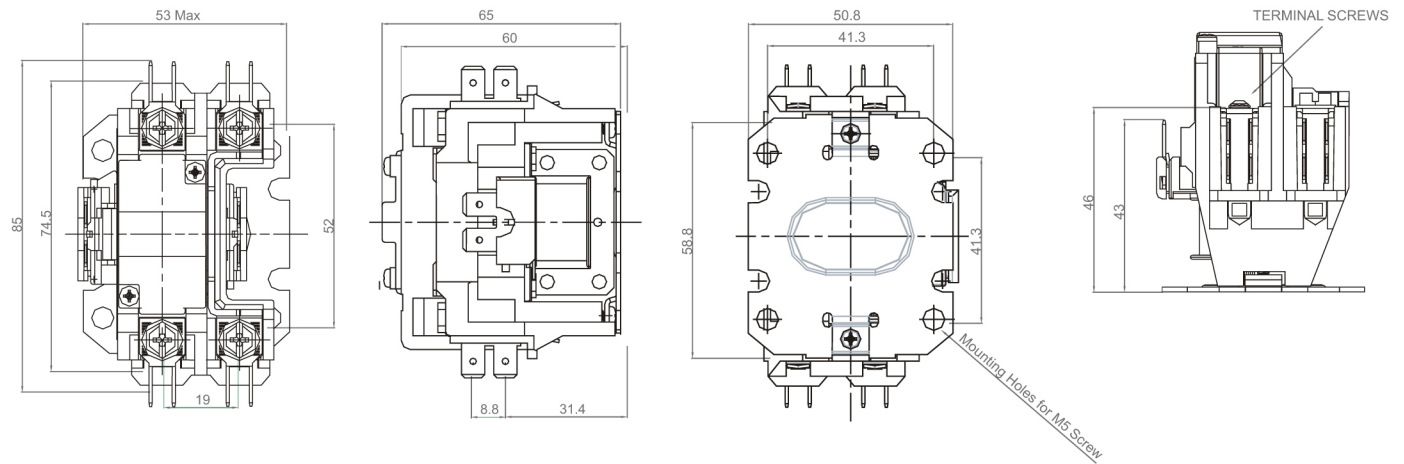
BCH ELECTRIC LIMITED
we care for you

Definite Purpose Contactors

Mounting & Connections

- Mounting : 4 Screws (M5)
- Dimensions : 41.3mm x 41.3mm
- Coil terminals : Quick connect terminals (Dual ¼ inch both sides)
- Power terminals : M5 Hex washer head screw
- Terminal wire range : 6mm² to 10mm² (Copper Conductor)

Dimensions (mm)



OVERALL & MOUNTING DIMENSIONS OF 1 POLE
DEFINITE PURPOSE CONTACTOR