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AC CONTACTOR

YCC7

Series overview

AC Contactor for electrical distribution and control applications.

Select the exact rating, pole arrangement and operating configuration for the application.



Specification summary

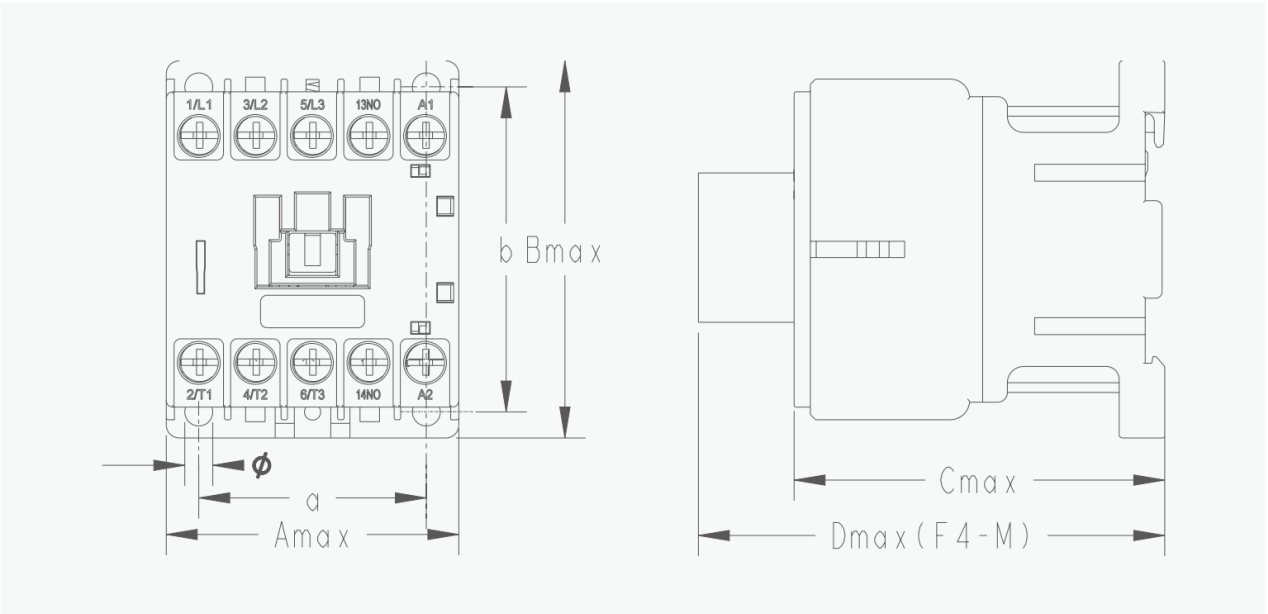
Pole configuration	3P
Utilization category	AC-3 at 380 / 400 V; current varies by model
Coil options	24 / 110 / 220 V and other variants
Frequency	50 / 60 Hz
Mounting	DIN rail or screw mounting

Technical information

Selected dimension and connection drawings follow. Match each drawing to its stated frame and pole configuration.

YCC7

DIMENSIONS & TECHNICAL REFERENCE



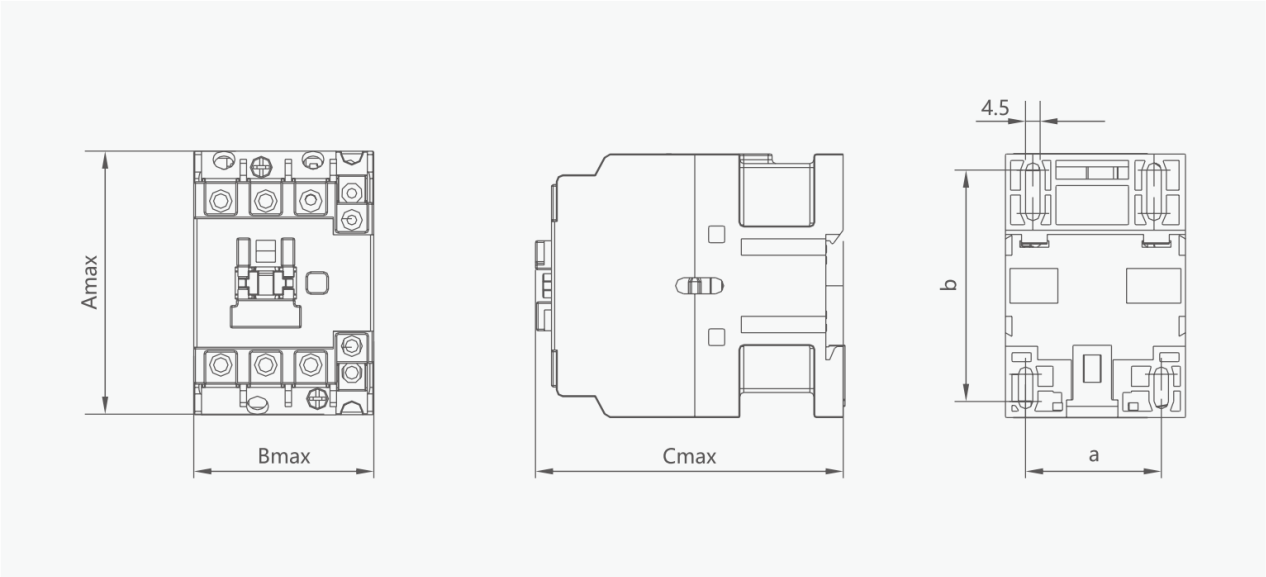
Type	Amax	Bmax	Cmax	Dmax	a	b	Φ
YCC7-M06-M16	45.5	59	58	94	35±0.35	50±0.48	4.2
YCC7-M06/Z-M16/Z	45.5	59	70	106	35±0.35	50±0.48	4.2

Use the stated units and configuration. Drawings are reproduced from the authorized technical source.

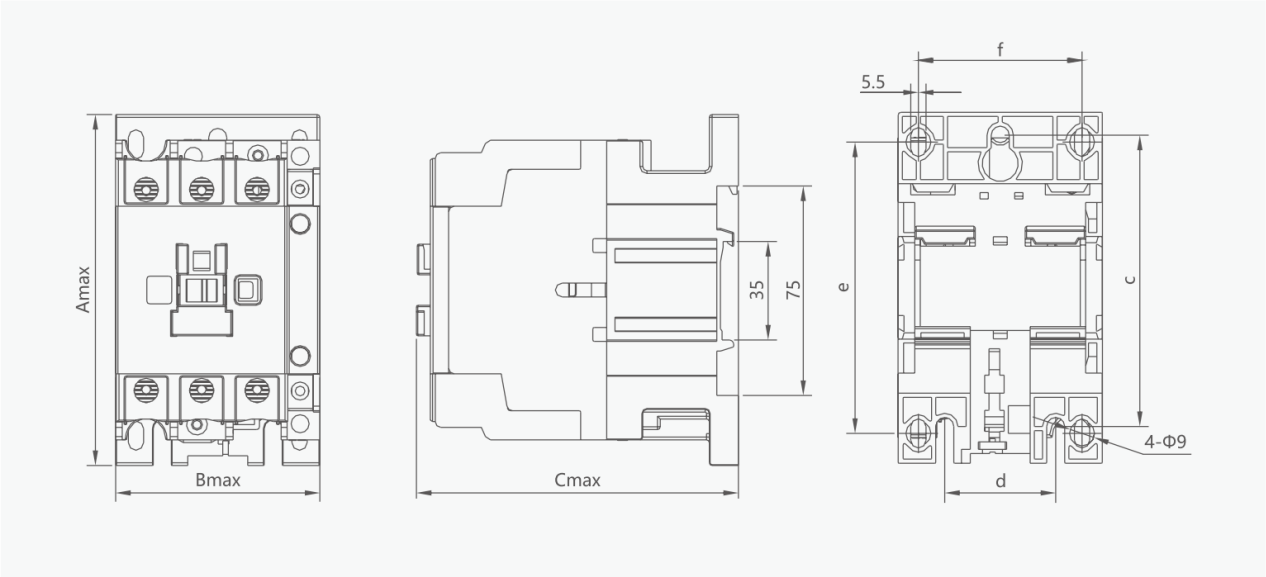
YCC7

DIMENSIONS & TECHNICAL REFERENCE

YCC7-09~38



YCC7-40~95

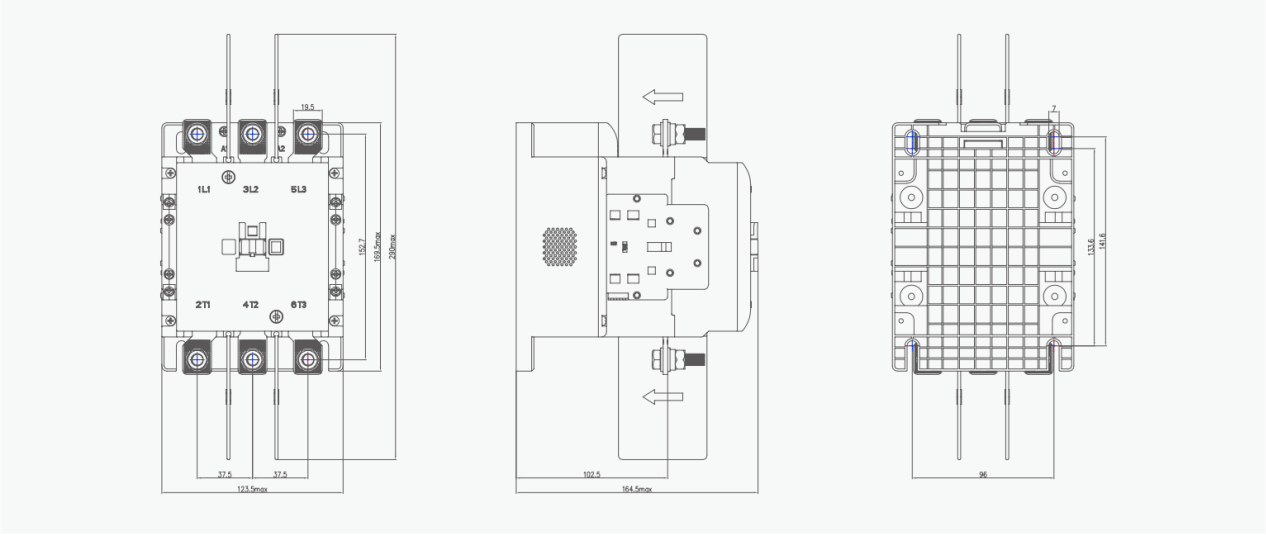


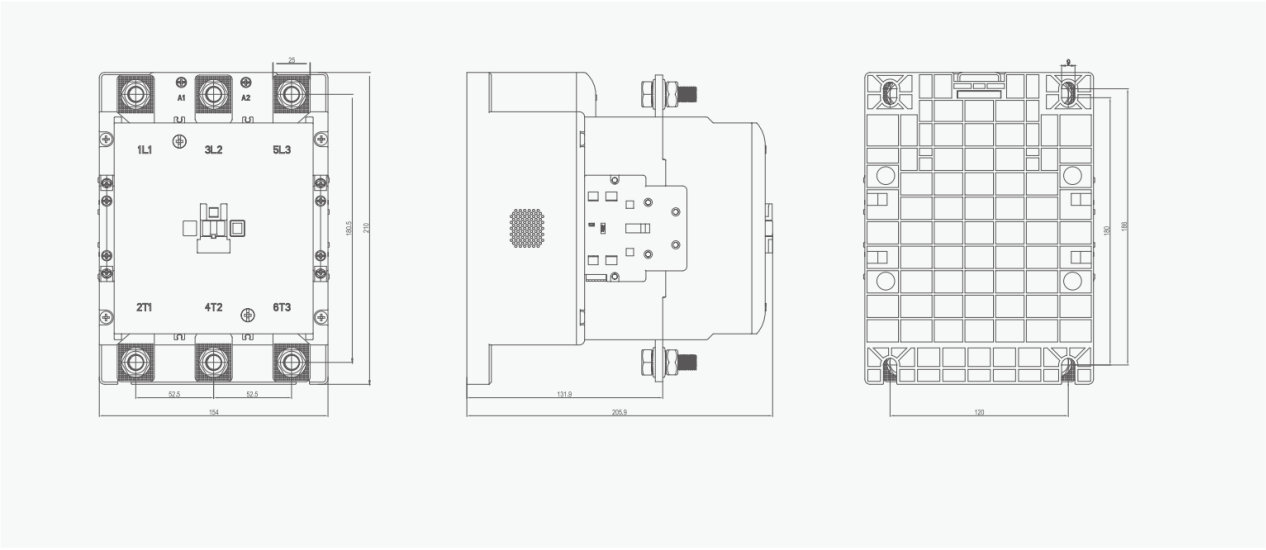
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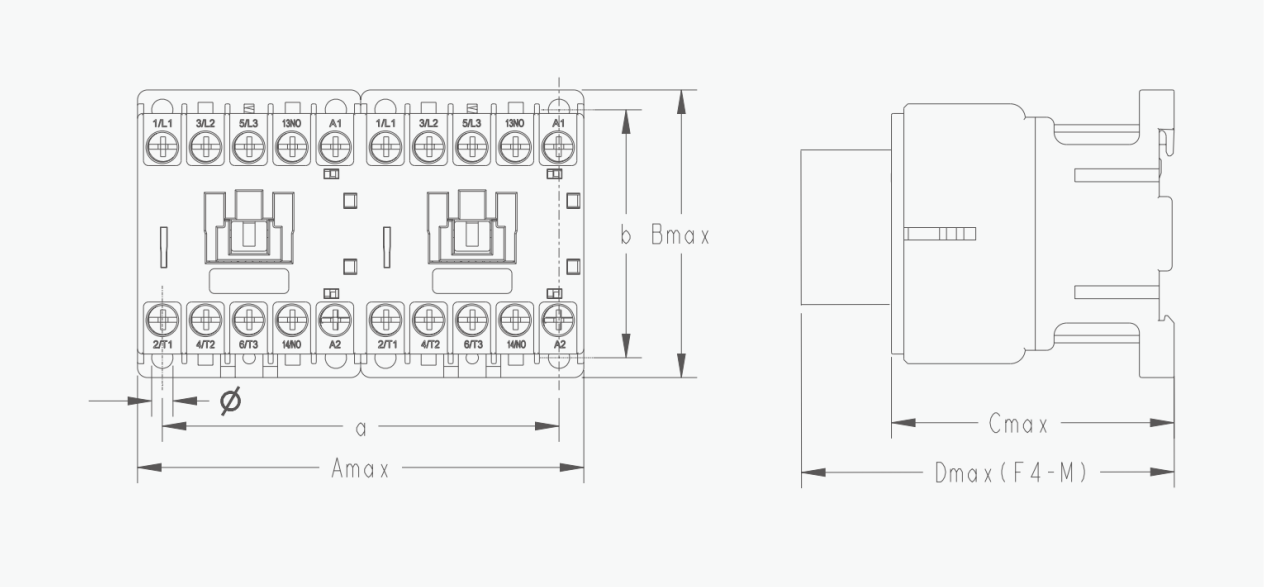


Type	Amax	Bmax	Cmax	a	b	c	d	e	f
YCC7-120-225	169.5	123.5	164.5	96±0.5	133.6±0.8	-	-	-	-
YCC7-265-400	210	154	205.9	120±0.5	186±0.8	-	-	-	-
	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-

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DIMENSIONS & TECHNICAL REFERENCE



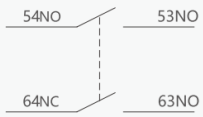
Type	Amax	Bmax	Cmax	Dmax	a	b	Φ
YCC7-M06-M16	91	59	58	94	80±0.35	50±0.48	4.2
YCC7-M06/Z-M16/Z	91	59	70	106	35±0.35	50±0.48	4.2

Use the stated units and configuration. Drawings are reproduced from the authorized technical source.

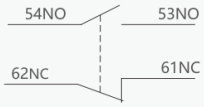
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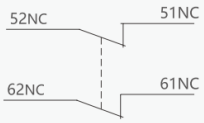
DIMENSIONS & TECHNICAL REFERENCE



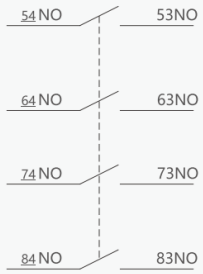
F4-DN20



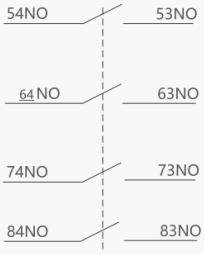
F4-DN11



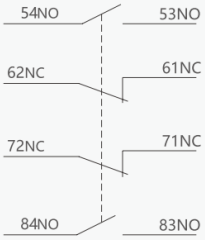
F4-DN02



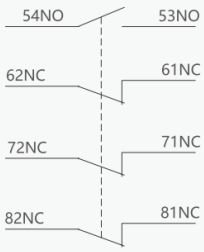
F4-DN40



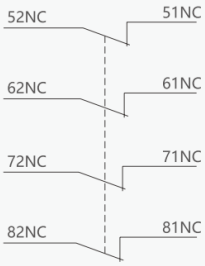
F4-DN31



F4-DN22



F4-DN13



F4-DN04

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