INNOFLOW

MOLDED CASE CIRCUIT BREAKER (MCCB)

YCM6

Series overview

Molded Case Circuit Breaker (MCCB) for electrical distribution and control applications.

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



Specification summary

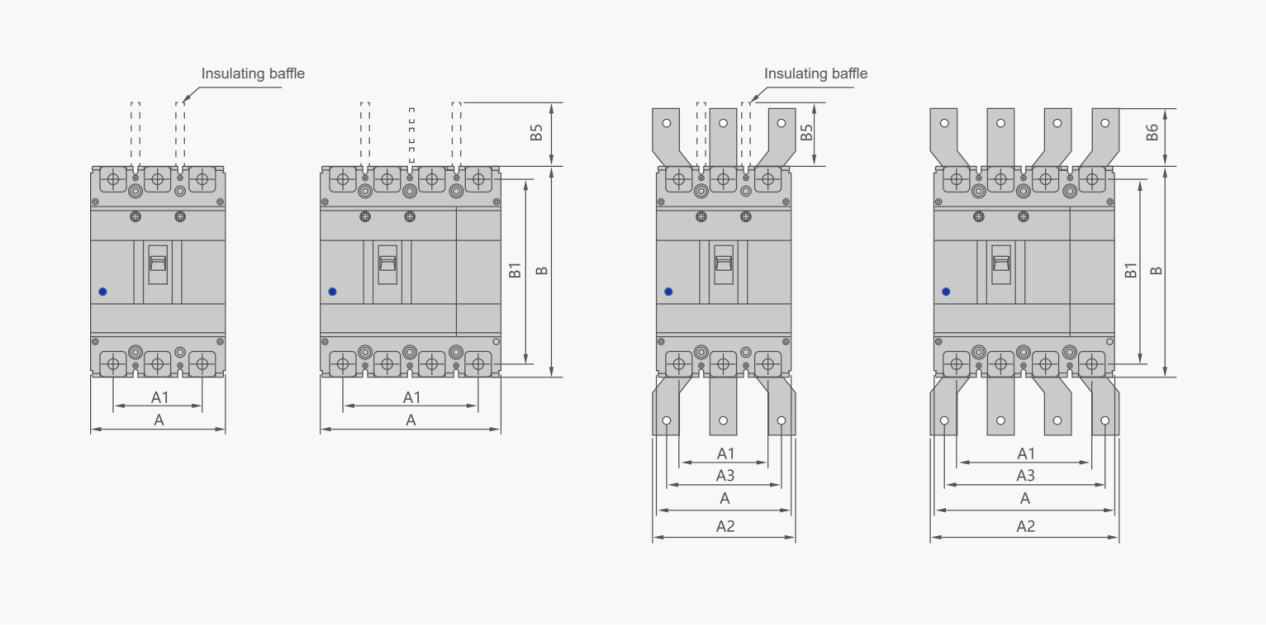
Device type	Thermal-magnetic moulded case circuit breaker
Protection functions	Overload and short circuit
Ambient conditions	-5 to +40 degrees C; altitude below 2000 m
Configuration	Frame and breaking capacity vary by model.

Technical information

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

YCM6

DIMENSIONS & TECHNICAL REFERENCE

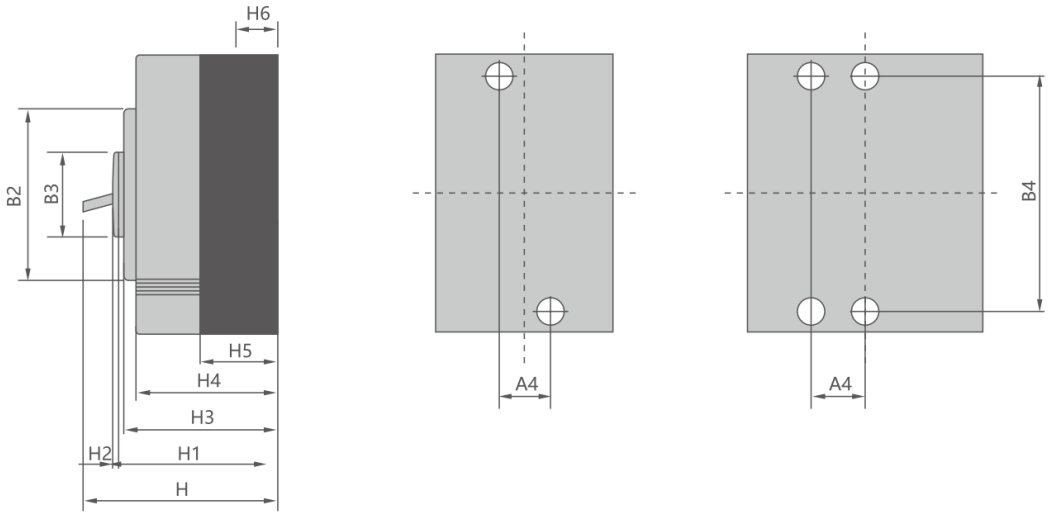


Use the stated units and configuration. Drawings are reproduced from the authorized technical source.

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DIMENSIONS & TECHNICAL REFERENCE



Model case Circuit breaker	Overall dimensions																					Installing dimensions		Bolt
	A		A1		A2		A3		B	B1	B2	B3	B5	B6	H	H1	H2	H3	H4	H5	H6	A4	B4	
	3P	4P	3P	4P	3P	4P	3P	4P																
YCM6-125L	75	100	50	75	-	-	-	-	130	114	85	50	50	-	72	4	68	61	41	24	41	25	111	M8/M6
YCM6-160L	90	120	60	90	-	-	-	-	155	134	103	50	50	-	72	4	68	61	41	24	41	30	132	M8
YCM6-250L	105	140	70	105	-	-	-	-	165	144	103	50	100	-	72	4	68	61	46	24	46	35	126	M8
YCM6-400L	140	185	88	132	140	196	112	168	257	230	179	90	110	43	107	5	105	97	64	36	64	44	194	M10
YCM6-630L	140	185	88	132	140	196	112	168	257	230	179	90	110	42	107	5	105	97	64	36	64	44	194	M10
YCM6-800L	210	280	140	210	180	250	140	210	275	243	192	90	110	87	107	5	104	97	65	24	65	70	242.5	M12

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