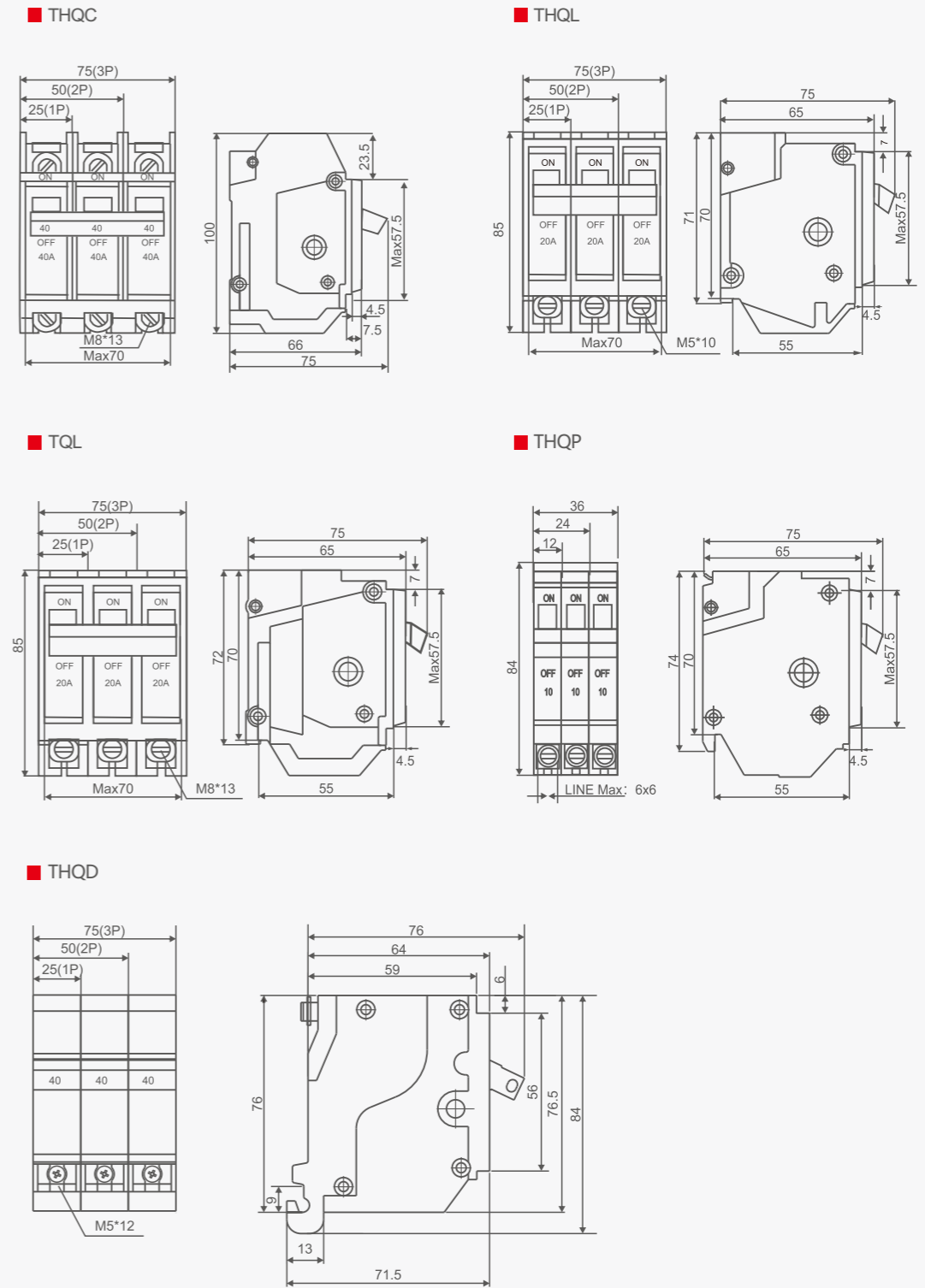


Type	THQC			THQL			TQL			THQP			THQD			
	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
Rated current I _n (A)	10, 15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100			10, 15, 20, 25, 30, 35, 40, 50, 60			10, 15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100			10, 15, 20, 25, 30, 35, 40, 50, 60			10, 15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100			
Poles	1 2 3			1 2 3			1 2 3			1 2 3			1 2 3			
Rated insulation voltage U _i (AC V)	400			400			400			400			400			
Rated impulse-stand voltage U _{imp} (V)	4000			4000			4000			4000			4000			
Rated working voltage U _e (AC V)	380			380			380			380			380			
Frequency f (Hz)	50/60			50/60			50/60			50/60			50/60			
Rated limited short-circuit breaking capacity I _{cs} (KA)	127V	/			/			/			/			/		
	220V	3			3			3			3			3		
	380V	/			/			/			/			/		
Operation characteristic (Times)	8500	/			/			/			/			/		
	1500	/			/			/			/			/		
	100	/			/			/			/			/		
Outlook dimension	L (mm)	25			25			25			25			25		
	W (mm)	75			75			75			75			75		
	H (mm)	75			75			75			75			75		
Installation	fixed			plug-in			plug-in			plug-in			plug-in			
	bakelite/resin			resin			bakelite/resin			resin			plug-in resin			


Note: 1. Rated working short circuit breaking capacity I_{cs}=50%I_{cu}
 2. Standard: GB14048-2, IEC60947-2

Overall and mounting dimensions (mm)



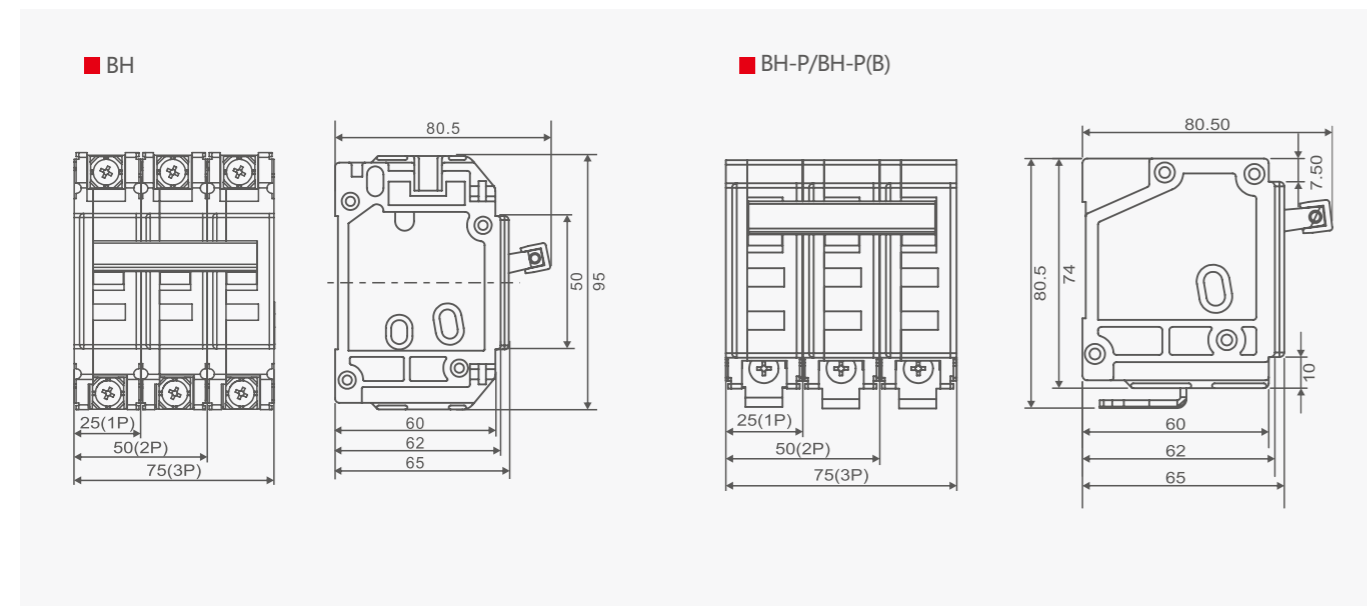
Modular DIN Rail BH,BH-P,BH-P(B)

Technical data

Type	BH			BH-P			BH-P(B)			
										
Rated current In (A)	10, 15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100			10, 15, 20, 25, 30, 35, 40, 50, 60, 70, 80, 90, 100			10, 15, 20, 25, 30, 35, 40, 50, 60			
Poles	1	2	3	1	2	3	1	2	3	
Rated insulation voltage Ui (AC V)	400			400			400			
Rated impulse-stand voltage Uimp (V)	4000			4000			4000			
Rated working voltage Ue (AC V)	380			380			380			
Frequency f (Hz)	50/60			50/60			50/60			
Rated limited short-circuit breaking capacity Icu (KA)	127V	5	/	/	5	/	/	5		
	220V	3	5	5	3	5	5	3		
	380V	/	3	3	/	3	3	/		
Operation characteristic (Times)	Mechanical life	8500			8500			8500		
	Electrical life	1500			1500			1500		
Installation	fixed			plug-in			plug-in			
The Material of Enclosure	bakelite/resin			bakelite/resin			resin			

Note: 1. Rated working short circuit breaking capacity Ics=50%Icu 2. Standard: IEC60947-2

Overall and mounting dimensions(mm)

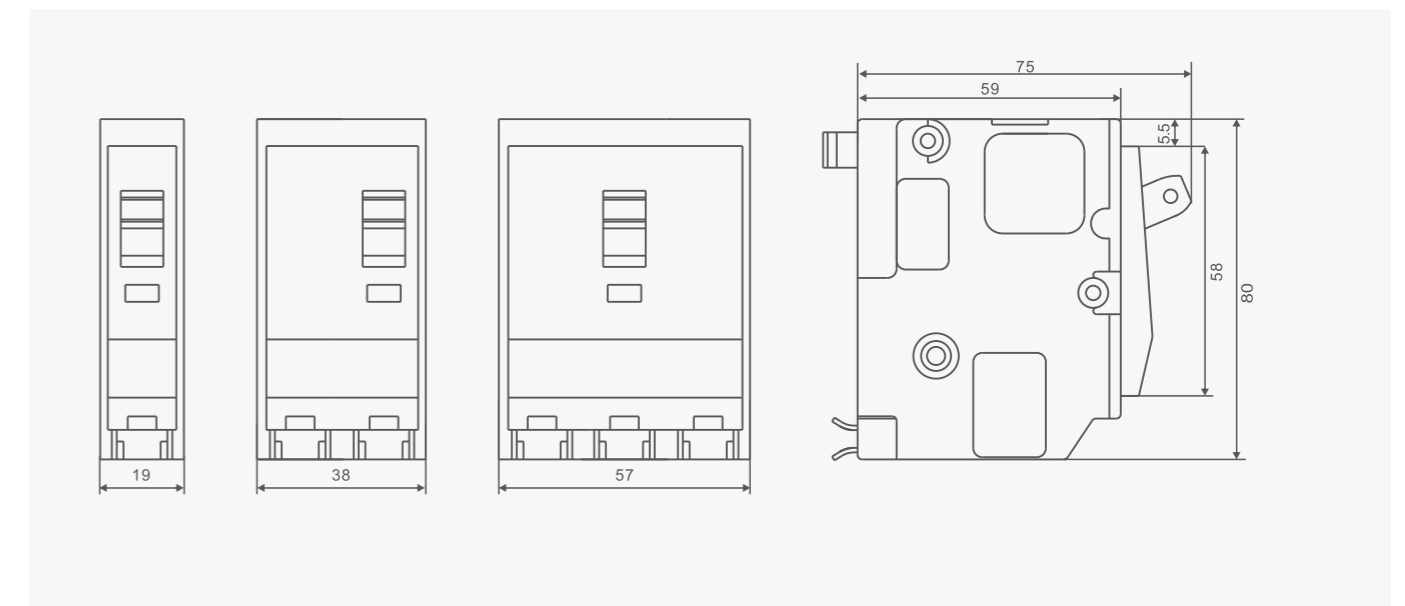


Modular DIN Rail GSD Plug-in Circuit Breaker



- GSD series circuit breaker is for overload & short circuit protection with isolation function ,which is used in residential and industrial distribution system.
- Fault indication function
- Heat-resistant and thermoset cases ,increased stability and structural rigidity;
- Poles: 1P, 2P, 3P
- Rated Current: 10A, 15A, 20A, 25A, 30A, 35A, 40A, 50A, 60A
- Rated Voltage: AC 120/240V
- Standard: IEC 60947-2

Overall and mounting dimensions(mm)



Modular DIN Rail

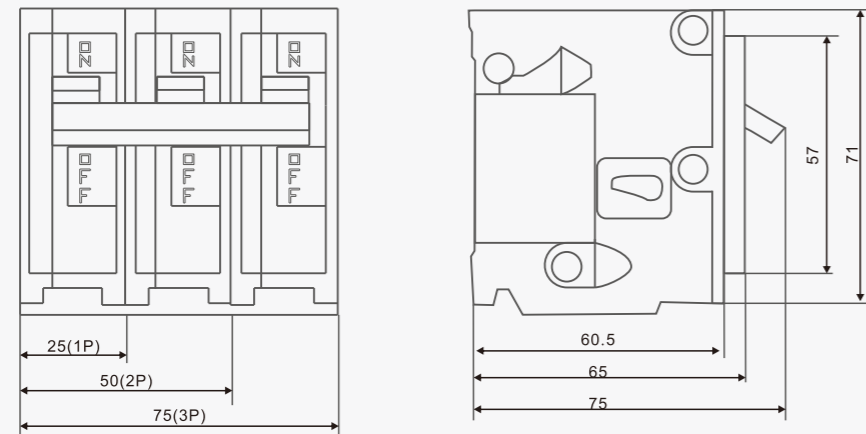
MEM Plug-in Circuit Breaker

MEM Plug-in Circuit Breaker



- GEM series circuit breaker is for overload & short circuit protection with isolation function, which is used in residential and industrial distribution system.
- Poles: 1P, 2P, 3P
- Rated Current: 10A, 15A, 20A, 25A, 30A, 35A, 40A, 50A, 60A
- Rated Voltage: AC 120/240V
- Standard: IEC 60947-2

Overall and mounting dimensions(mm)

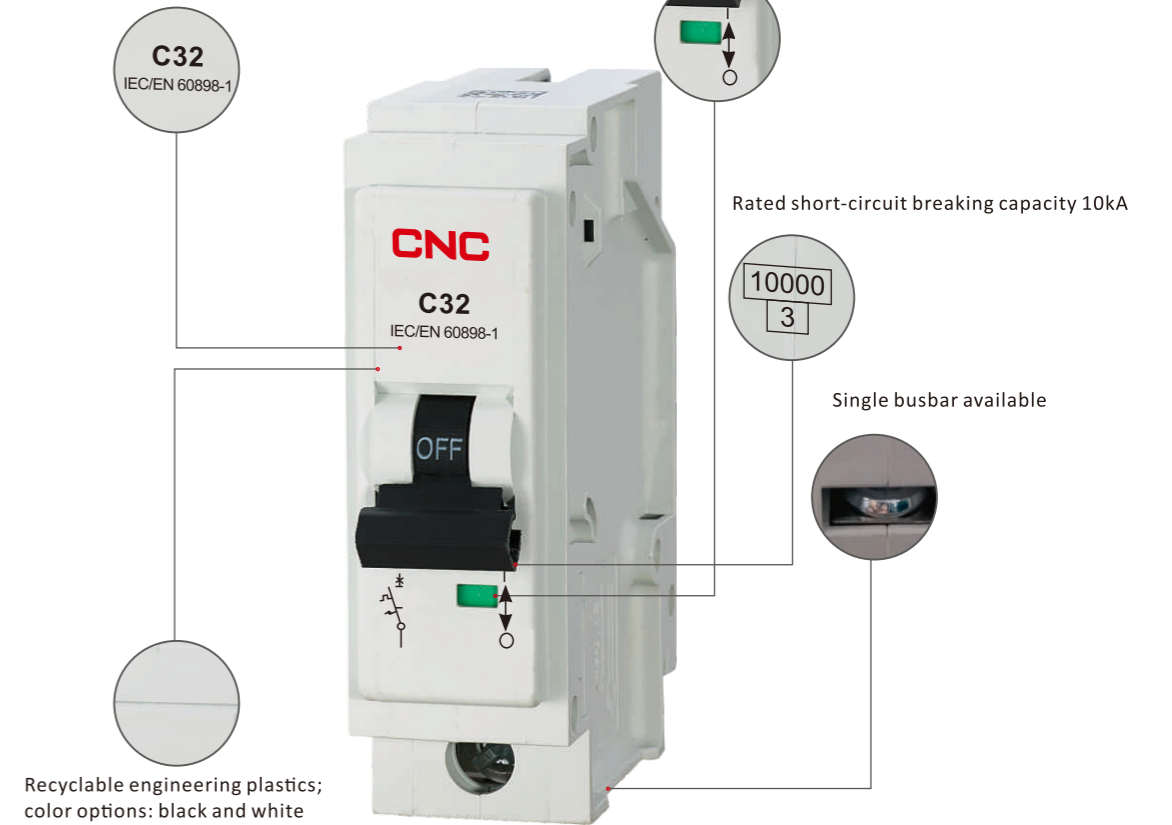


Modular DIN Rail

MEM-L7 Plug-in Circuit Breaker

Overload protection;
Short-circuit protection: Type B, C, and D

Contact position indication window, Green: ON Red: OFF



- Poles: 1P, 2P, 3P
- Rated Current: 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A
- Rated Voltage: AC 110/230V/400V
- Standard: IEC 60898-1

Overall and mounting dimensions(mm)

