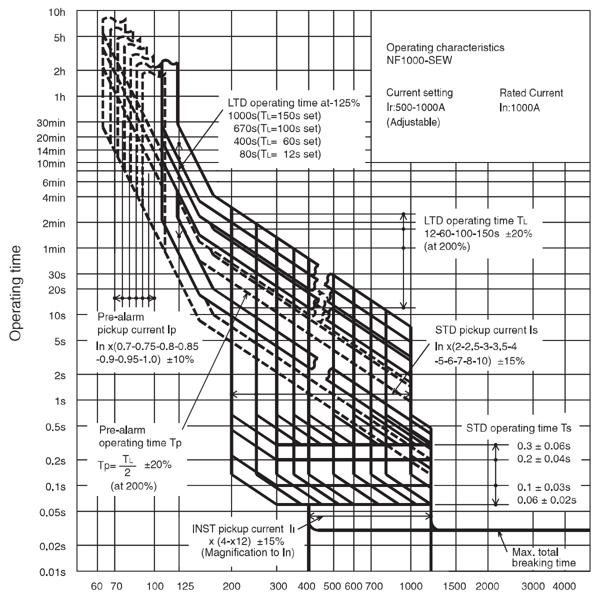
NF1000-SEW
NF1250-SEW

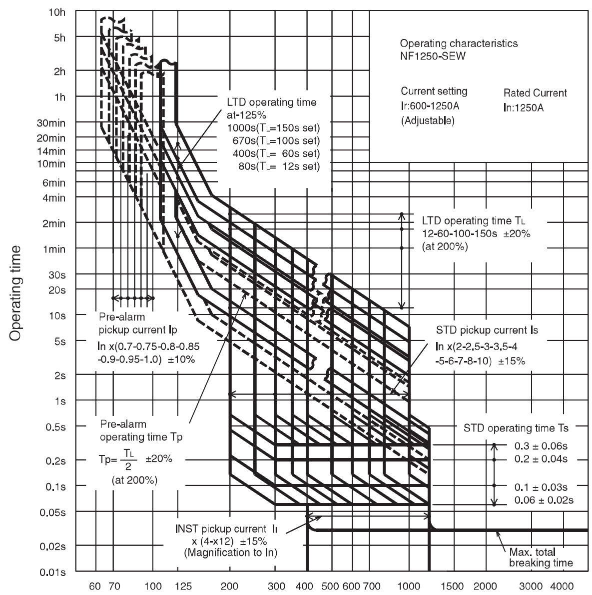
NF1250-SEW

Model				NF1000-SEW		NF1250-SEW	
Rated current In (A)				500–1000 Adjustable		600–1250 Adjustable	
Number of poles				3	4	3	4
Rated insulation voltage Ui (V)				690		690	
Rated short-circuit breaking capacity (kA)	IEC 60947-2 (Icu/Ics)	AC	690V	25/13		25/13	
			500V	65/33		65/33	
			440V	85/43		85/43	
			400V	85/43		85/43	
			230V	125/63		125/63	
Standard attached parts			Front connection	Mounting screw: M8×40 (4pcs) Insulating barrier: (3P: 2pcs, 4P: 3pcs) Auxiliary handle: (1pc)			
			Rear connection	Mounting screw: M8×40 (4pcs) Insulating barrier: (3P: 2pcs, 4P: 4pcs) Auxiliary handle: (1pc)			

Operating Characteristics

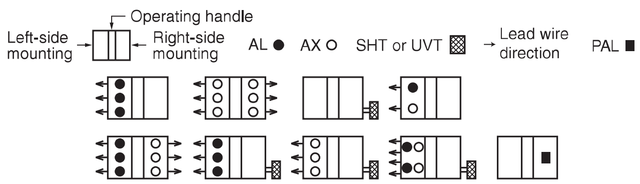


Current (% of Ir)
Instantaneous tripping current (% of In)



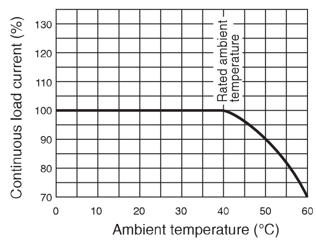
Current (% of Ir)
Instantaneous tripping current (% of In)

Internal Accessories



Remark: 1. Refer to page 106.

Current Reducing Curve



External Accessories

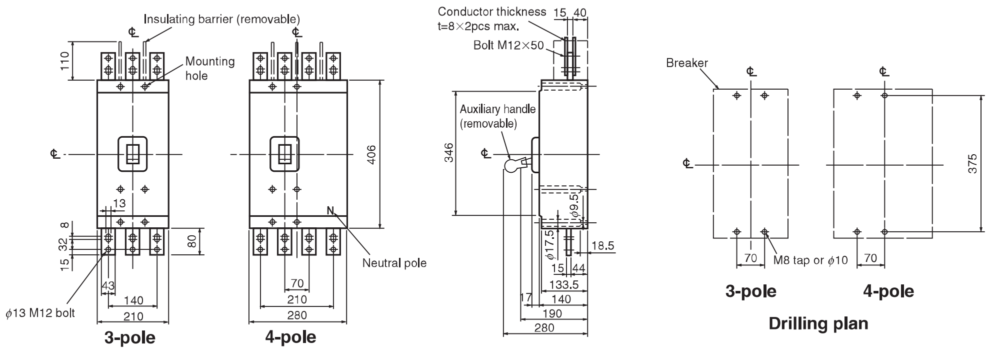
(An order for ☆ should be placed at the same time as an order of circuit breaker main body.)

Accessories			Type name	Reference page	Accessories			Type name	Reference page
Operating handle	F	3P	F10SW	119	Auxiliary handle	HT		HT-10SW	130
		4P	F10SW4P		Handle lock device	HL		HL (☆)	129
Mechanical interlock	MI	3P	MI-10SW3	131	Large terminal cover	TC-L	3P	TCL-10SW3	123
		4P	MI-10SW4				4P	TCL-10SW4	
					Electrical operation device	NFM	3P	(*1)	135
							4P		

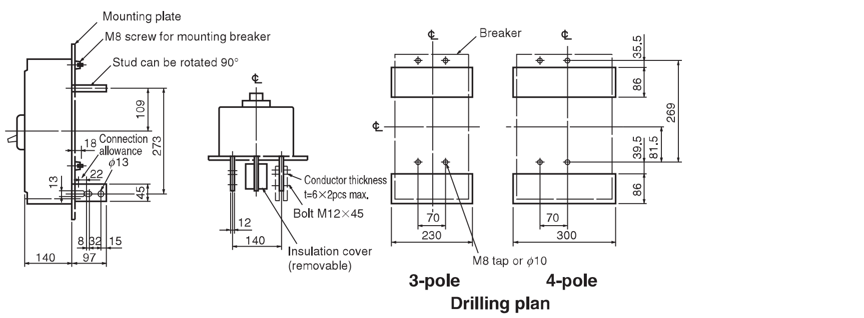
Note *1 Specify the operation method and voltage. Order in combination with the breaker unit.

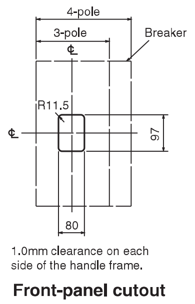
Outline Drawing

Front connection



Rear connection





Plug-in