

# NV400-SEW NV400-HEW NV400-REW

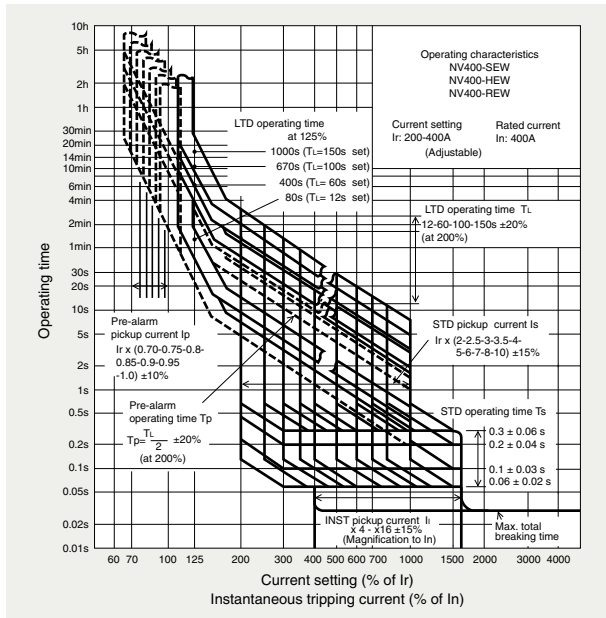


NV400-SEW

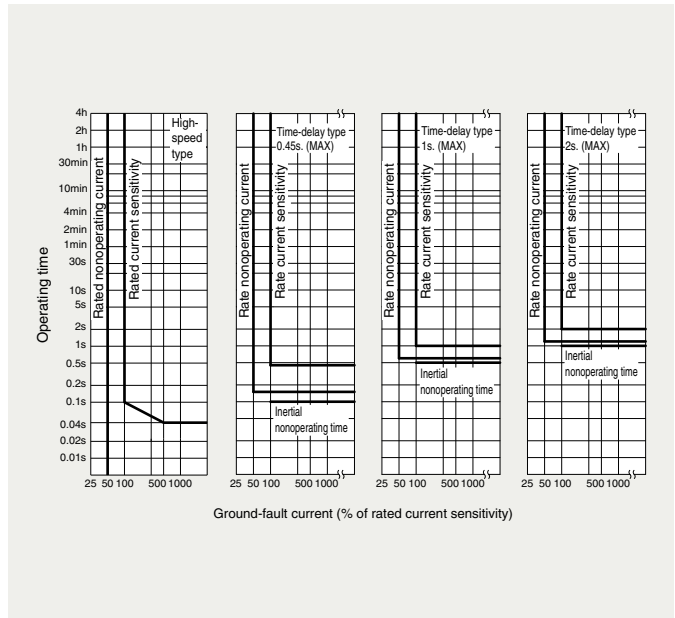
Model		NV400-SEW		NV400-HEW		NV400-REW	
Number of poles		3	4	3	4	3	
Rated operational voltage Ue (V AC) (*1)		100-440 Multi-voltage type					
Rated current In (A)		200-400 adjustable					
High-speed type	Rated current sensitivity IΔn (mA)	(30) 100 · 200 · 500 Selectable					
	Max. operating time at 5IΔn (s)	0.04					
Time-delay type	Rated current sensitivity IΔn (mA)	(100 · 200 · 500 Selectable)					
	Max. operating time at 5IΔn (s)	(0.45 · 1.0 · 2.0 Selectable)					
	Max. inertial non-operating time at 2IΔn (s)	(0.1 · 0.5 · 1.0)					
Earth-leakage indication system		Button					
Rated short-circuit breaking capacity (kA) IEC 60947-2 (Icu/Ics) EN 60947-2	AC	440V	42/42	65/65	125/63		
		400V	50/50	70/70	125/63		
		230V	85/85	100/100	150/75		
Standard attached parts (Front connection)		Mounting screw: M6×72 (4pcs) Insulation barrier: (3P: 4pcs, 4P: 6pcs)					

Note \*1 Rated operational voltage of time-delay type is for 200-440V.

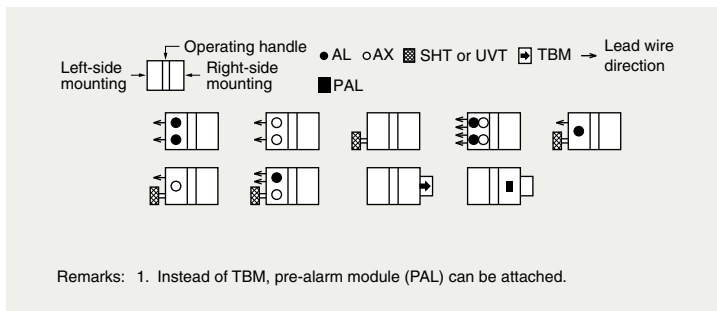
## Operating Characteristics



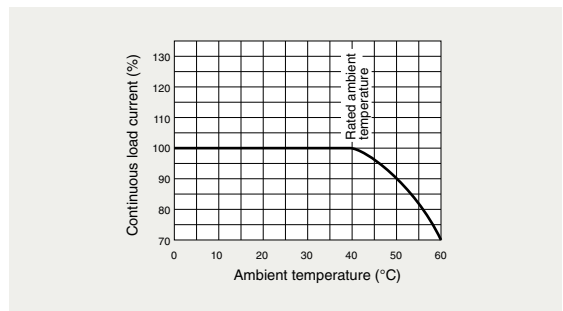
## Earth Leakage Tripping Characteristics



## Internal Accessories



## Current Reducing Curve



## External Accessories

Accessories		Type name	Accessories		Type name	
Operating handle	F	F-4S	Auxiliary handle	HT	HT-4SW	
	V	V-4S	Terminal cover	Large	TC-L	3P TCL-4SW3 (*1)
Mechanical interlock	MI	3P			4P	TCL-4SW4 (*1)
					4P	TTC
			4P	TTC-4SW4		
			Rear	BTC	3P BTC-4SW3 (*2)	
				4P	BTC-4SW4	
			Handle lock device		HL	HL-4SW
					HL-S	HLS-4SW
			Electrical operation device		NVM	3P (*3)
						4P (*3)

Notes \*1 This is for NV400-SEW.  
\*2 This is for NV400-SEW. For rear terminal cover of NV400-HEW/REW, use PTC-4SW3.  
\*3 Specify the operation method and voltage. Order in combination with the breaker unit.

## Internal Wiring Diagram

