

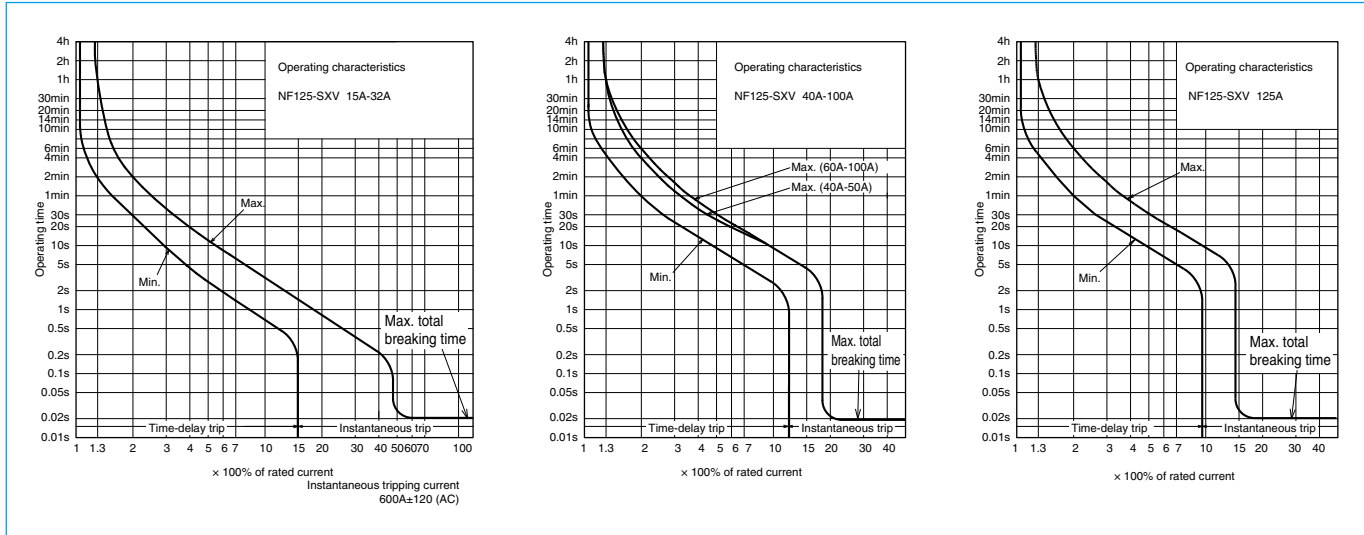
NF125-SXV



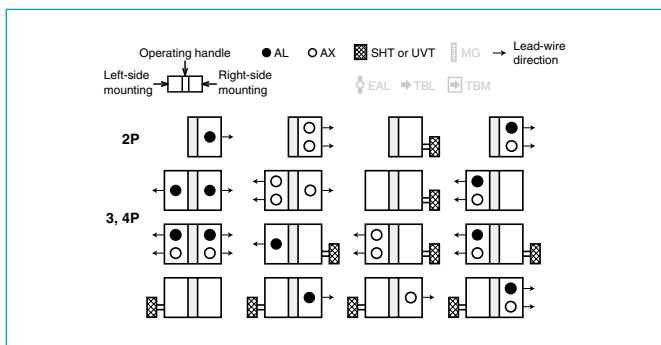
NF125-SXV

Model		NF125-SXV		
Rated current In (A)		(15) 16 20 (30) 32 40 50 (60) 63 (75) 80 100 125		
Number of poles		2	3	4
Rated insulation voltage Ui (V)		690		
Rated short-circuit breaking capacity (kA)	JIS C 8201-2-1 Ann.1 IEC 60947-2 EN 60947-2 (Icu/Ics)	AC	690V	8/8
			500V	23/23
			440V	36/36
			415V	36/36
			400V	36/36
			380V	36/36
			230V	75/75
			200V	75/75
	DC	300V	-	
Standard attached parts (front connection)		Mounting screw: M4x0.7x55(2 and 3P: 2pcs, 4P: 4pcs) Insulation barrier: (2P: 1pc, 3P: 2pcs, 4P: 3pcs/NF125-SXV)		

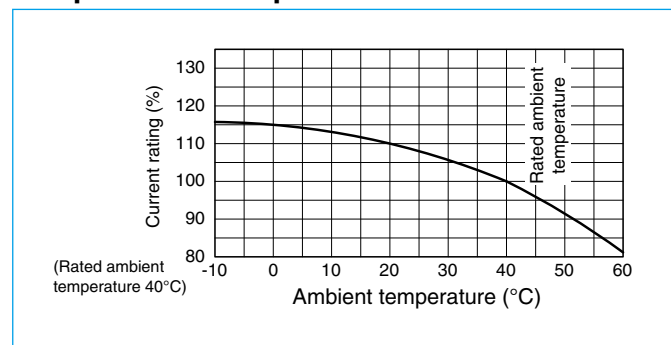
Operating Characteristics



Internal Accessories



Temperature Compensation Curve



External Accessories

Accessories	Type name	Reference page	Accessories	Type name	Reference page
Operating handle	F 2, 3, 4P	F-1SV	Mechanical interlock	MI 2, 3P	MI-05SV3
	V 2, 3, 4P	V-1SV		MI 4P	MI-05SV4
Lock cover	LC	LC-05SV	Terminal cover	Small TC-S 2, 3P	TCS-1SV3
Handle lock device	HL (*1)	HLF-05SV		Large TC-L 2, 3P	TCL-1SV3
		HLN-05SV		TC-L 4P	TCL-1SV4
	HL-S	HLS-1SV		Skeleton TTC 2, 3P	TTC-1SV3
				Rear BTC 2, 3P	BTC-1SV3
				Plug-in PTC 2, 3P	PTC-1SV3
			Electrical operation device	(*2)	135

Notes *1 HLF types are used for OFF lock and HLN types for ON lock.
*2 Specify the working voltage. Refer to the reference page for type name.

