

●NF-S (Standard class)

	630 NF630-SEW		800 NF800-SEW		800 NF800-SDW		1000 NF1000-SEW		1250 NF1250-SEW		1200 NF1250-SDW		1600 NF1600-SEW		1600 NF1600-SDW	
	Adjustable 300 350 400 500 600 630		Adjustable 400 450 500 600 700 800		(700) 800		Adjustable 500 600 700 800 900 1000		Adjustable 600 700 800 1000 1200 1250		1000 1250		Adjustable 800 1000 1200 1400 1500 1600		1600	
	3	4	3	4	2		3	4	3	4	2		3	4	2	
	690		690		690		690		690		690		690		690	
	10/10		10/10		-		25/13		25/13		-		25/13		-	
	30/30		30/30		-		65/33		65/33		-		65/33		-	
	42/42		42/42		-		85/43		85/43		-		85/43		-	
	50/50		50/50		-		85/43		85/43		-		85/43		-	
	50/50		50/50		-		85/43		85/43		-		85/43		-	
	50/50		50/50		-		85/43		85/43		-		85/43		-	
	85/85		85/85		-		125/63		125/63		-		125/63		-	
	85/85		85/85		-		125/63		125/63		-		125/63		-	
	-		-		40/40		-		-		40/20		-		40/20	
	8		8		8		8		8		8		8		8	
	AC		AC		DC		AC		AC		DC		AC		DC	
	Compatible		Compatible		Compatible		Compatible		Compatible		Compatible		Compatible		Compatible	
	Possible		Possible		Possible		Possible		Possible		Possible		Possible		Possible	
	6,000		4,000		4,000		3,000		3,000		3,000		3,000		3,000	
	1,000		500		500		500		500		500		500		500	
	B		B		A		B		B		A		B		B	
	7.6		9.6		-		20 at 0.1		20 at 0.1		-		20 at 0.1		-	
	3		3		3		3		3		3		3		3	
	A		A		N/A		A		A		N/A		A		A	
	140	185	210	280	210		210	280	210	280	210		210	280	210	
	257		275		275		406		406		406		406		406	
	103		103		103		140		140		140		140		140	
	155		155		155		190		190		190		190		190	
	6.5	8.3	10.9	14.2	9.0		23.5	30.7	23.5	30.7	22.0		34.5	41.2	32.0	
	●Busbar terminal		●Busbar terminal		●Busbar terminal		●Busbar terminal	●Busbar terminal	●Busbar terminal	●Busbar terminal	●Busbar terminal		●Busbar terminal	●Busbar terminal	●Busbar terminal	
	●Bar stud	●Bar stud	●Bar stud	●Bar stud	●Bar stud		●Bar stud	●Bar stud	●Bar stud	●Bar stud	●Bar stud		●Bar stud	●Bar stud	●Bar stud	
	● (*3)	●	● (*3)	●	●		●	-	●	-	●		●	-	●	
	● (*3)	●	● (*3)	●	●		●	●	●	●	●		●	●	●	
	● (*3)	●	● (*3)	●	●		●	●	●	●	●		●	●	●	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	● (*5)		● (*5)		-		● (*5)		● (*5)		-		● (*5)		-	
	-		-		-		-		-		-		-		-	
	●	-	●	-	-		-	-	-	-	-		-	-	-	
	● (*6)		● (*6)		● (*6)		● (*6)		● (*6)		● (*6)		● (*6)		● (*6)	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	-		-		-		-		-		-		-		-	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	●	●	●	●	●		●	●	●	●	●		●	●	●	
	Self-declaration		Self-declaration		Self-declaration		Self-declaration		Self-declaration		Self-declaration		Self-declaration		Self-declaration	
	Recognition in process		Recognition in process		Recognition in process		Recognition in process		Recognition in process		-		Recognition in process		-	
	☆	-	☆	-	-		☆☆	-	☆☆	-	-		-		-	
	Electronic (effective value detection)		Electronic (effective value detection)		Thermal-magnetic		Electronic (effective value detection)		Electronic (effective value detection)		Thermal-magnetic		Electronic (effective value detection)		magnetic	
	Equipped		Equipped		Equipped		Equipped		Equipped		Equipped		Equipped		Equipped	
	784		786		788		792		792		794		796		798	

Remarks: 1. Products with rated current parenthesized are produced when an order is placed.  
2. Specify "P-LT" when using a plug-in product with a lead-wire terminal block.  
3. The circuit breaker has the rated short-circuit breaking capacity specified in the shaded cells.