

Filiatie

380/415 V-net

Stroomopwaarts: iC60, C120, NG125

Stroomafwaarts: iC60, C120, NG125

			Stroomopwaarts						
			iC60			C120			
			iC60N	iC60H	iC60L		C120N	C120H	
					≤ 25	32-40	50-63		
Schakelvermogen (kA)			10	15	25	20	15	10	15
Stroomafwaarts			Versterkt schakelvermogen (kA)						
iC60a	6		10	10	20	15	10	10	15
iC60N	≤ 25 A	10		15	25	20	15		15
	32-40 A	10		15		20	15		15
	50-63 A	10		15			15		15
iC60H	≤ 25 A	15			25	20			
	32-40 A	15				20			
	50-63 A	15							
iC60L	≤ 25 A	25							
	32-40 A	20							
	50-63 A	15							
C120N	10							15	
C120H	15								

			Stroomopwaarts		
			NG125		NG125L
			NG125N	NG125H	NG125L
Schakelvermogen (kA)			25	36	50
Stroomafwaarts			Versterkt schakelvermogen (kA)		
iC60a	6		20	20	20
iC60N	10		25	25	25
iC60H	15		25	36	36
iC60L	≤ 25 A	25		36	50
	32-40 A	20	25	36	50
	50-63 A	15	25	36	36
C120N	10		25	25	36
C120H	15		25	25	36
NG125N	25			36	36
NG125H	36				50
NG125L	50				

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Stroomopwaarts: NSX100, NSX160

Stroomafwaarts: iC60, C120, NG125, NSX100, NSX160

			Stroomopwaarts				
			NSX100				
			NSX100F	NSX100N	NSX100H	NSX100S	NSX100L
		Schakelvermogen (kA)	36	50	70	100	150
Stroomafwaarts							
			Versterkt schakelvermogen (kA)				
iC60a	≤ 25 A	6	15	15	20	20	20
	32 tot 63 A	6	10	10	15	15	15
iC60N		10	25	30	30	30	30
iC60H	≤ 40 A	15	36	40	40	40	40
	50-63 A	15	36	36	36	36	36
iC60L	≤ 25 A	25	36	40	40	40	40
	32-40 A	20	36	40	40	40	40
	50-63 A	15	36	36	36	36	36
C120N		10	25	25	25	25	25
C120H		15	25	25	25	25	25
NG125N		25	36	36	36	50	70
NG125H		36		40	50	70	100
NG125L		50			70	100	150
NSX100F		36		50	70	100	150
NSX100N		50			70	100	150
NSX100H		70				100	150
NSX100S		100					150

			Stroomopwaarts				
			NSX160				
			NSX160F	NSX160N	NSX160H	NSX160S	NSX160L
		Schakelvermogen (kA)	36	50	70	100	150
Stroomafwaarts							
			Versterkt schakelvermogen (kA)				
iC60a	≤ 25 A	6	15	15	20	20	20
	32 tot 63 A	6	10	10	15	15	15
iC60N		10	25	30	30	30	30
iC60H	≤ 40 A	15	36	40	40	40	40
	50-63 A	15	30	30	30	30	30
iC60L	≤ 25 A	25	36	40	40	40	40
	32-40 A	20	36	40	40	40	40
	50-63 A	15	30	30	30	30	30
C120N		10	25	25	25	25	25
C120H		15	25	25	25	25	25
NG125N		25	36	36	36	50	70
NG125H		36		40	50	70	100
NG125L		50			70	100	150
NSX100F		36		50	70	100	150
NSX100N		50			70	100	150
NSX100H		70				100	150
NSX100S		100					150
NSX160F		36		50	70	100	150
NSX160N		50			70	100	150
NSX160H		70				100	150
NSX160S		100					150

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Stroomopwaarts: NSX250

Stroomafwaarts: iC60, C120, NG125, NSX100, NSX160, NSX250

			Stroomopwaarts				
			NSX250				
			NSX250F	NSX250N	NSX250H	NSX250S	NSX250L
		Schakelvermogen (kA)	36	50	70	100	150
Stroomafwaarts			Versterkt schakelvermogen (kA)				
iC60a	≤ 25 A	6	15	15	20	20	20
	32 tot 63 A	6	10	10	15	15	15
iC60N	≤ 40 A	10	25	30	30	30	30
	50-63 A	10	25	25	25	25	25
iC60H	≤ 40 A	15	30	30	30	30	30
	50-63 A	15	25	25	25	25	25
iC60L	≤ 25 A	25	30	30	30	30	30
	32-40 A	20	30	30	30	30	30
	50-63 A	15	25	25	25	25	25
C120N		10	25	25	25	25	25
C120H		15	25	25	25	25	25
NG125N		25	36	36	36	50	70
NG125H		36		40	50	70	100
NG125L		50			70	100	150
NSX100F		36		50	70	100	150
NSX100N		50			70	100	150
NSX100H		70				100	150
NSX100S		100					150
NSX160F		36		50	70	100	150
NSX160N		50			70	100	150
NSX160H		70				100	150
NSX160S		100					150
NSX250F		36		50	70	100	150
NSX250N		50			70	100	150
NSX250H		70				100	150
NSX250S		100					150