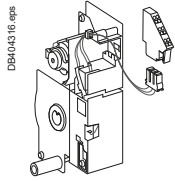


NW10 DC to NW40 DC Fixed Circuit Breakers

Remote Operation

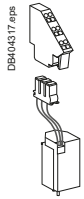
Remote ON/OFF

Gear motor



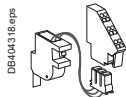
			MCH
AC 50/60 Hz	48 V		48207
	100/130 V		48211
	200/240 V		48212
	250/277 V		48213
	380/415 V		48214
	440/480 V		48215
DC	24/30 V		48206
	48/60 V		48207
	100/130 V		48208
	200/250 V		48209

Instantaneous voltage releases



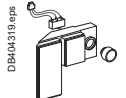
		Closing release	Opening release	
Standard	AC 50/60 Hz	XF	MX	
	DC	12 V DC	47349	47359
		24/30 V DC, 24 V AC	47350	47360
	48/60 V DC, 48 V AC	47351	47361	
	100/130 V AC/DC	47352	47362	
	200/250 V AC/DC	47353	47363	
	277 V AC	47354	47364	
	380/480 V AC	47355	47365	
	Communicating	AC 50/60 Hz	XF com	MX com
		DC	12 V DC	47310
24/30 V DC, 24 V AC			47311	47321
48/60 V DC, 48 V AC		47312	47322	
100/130 V AC/DC		47313	47323	
200/250 V AC/DC		47314	47324	
277 V AC		47315	47325	
380/480 V AC	47316	47326		

"Ready to close" contact (1 max.)



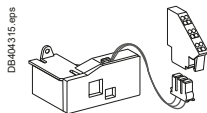
		PF
1 changeover contact (5 A - 240 V)		47342
	1 low-level changeover contact	47343

Electrical closing pushbutton



		BPFE
1 pushbutton		48534

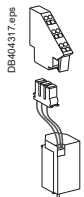
Remote reset after fault trip



		RES
Electrical reset	110/130 V AC	48202
	220/240 V AC	48203
Automatic reset		RAR
	Adaptation	47346

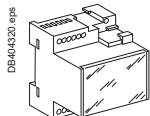
Remote Tripping

Instantaneous voltage release



		2 nd MX	or	MN
AC 50/60 Hz	12 V DC	47369		
	24/30 V DC, 24 V AC	47370		47380
DC	48/60 V DC, 48 V AC	47371		47381
	100/130 V AC/DC	47372		47382
	200/250 V AC/DC	47373		47383
	277 V AC	47374		
	380/480 V AC	47375		47385

MN delay unit



		R (non-adjustable)	Rr (adjustable)
AC 50/60 Hz	48/60 V AC/DC		33680
	100/130 V AC/DC	33684	33681
DC	200/250 V AC/DC	33685	33682
	380/480 V AC/DC		33683

F