

MTXE 630 - MCCB'S WITH ELECTRONIC RELEASE - N TYPE - 36 KA



GW D7 562

ELECTRONIC RELEASE

Code	Microprocessor functions	Rated current	Type of release	Pack Carton
No. of poles: 3P				
GW D7 534	I	400 A	SEP/1	1
GW D7 540	I	630 A	SEP/1	1
GW D7 532	L S / I	400 A	SEP/1	1
GW D7 539	L S / I	630 A	SEP/1	1
GW D7 536	L S I	400 A	SEP/2	1
GW D7 541	L S I	630 A	SEP/2	1
GW D7 538	L S I G	400 A	SEP/2	1
GW D7 542	L S I G	630 A	SEP/2	1
No. of poles: 4P				
GW D7 554	I	400 A	SEP/1	1
GW D7 560	I	630 A	SEP/1	1
GW D7 552	L S / I	400 A	SEP/1	1
GW D7 559	L S / I	630 A	SEP/1	1
GW D7 556	L S I	400 A	SEP/2	1
GW D7 561	L S I	630 A	SEP/2	1
GW D7 558	L S I G	400 A	SEP/2	1
GW D7 562	L S I G	630 A	SEP/2	1

ACCESSORIES SUPPLIED: supplied with front terminals (F).

MTXE 630 - MCCB'S WITH ELECTRONIC RELEASE - S TYPE - 50 KA



GW D7 602

ELECTRONIC RELEASE

Code	Microprocessor functions	Rated current	Type of release	Pack Carton
No. of poles: 3P				
GW D7 574	I	400 A	SEP/1	1
GW D7 580	I	630 A	SEP/1	1
GW D7 572	L S / I	400 A	SEP/1	1
GW D7 579	L S / I	630 A	SEP/1	1
GW D7 576	L S I	400 A	SEP/2	1
GW D7 581	L S I	630 A	SEP/2	1
GW D7 578	L S I G	400 A	SEP/2	1
GW D7 582	L S I G	630 A	SEP/2	1
No. of poles: 4P				
GW D7 594	I	400 A	SEP/1	1
GW D7 600	I	630 A	SEP/1	1
GW D7 592	L S / I	400 A	SEP/1	1
GW D7 599	L S / I	630 A	SEP/1	1
GW D7 596	L S I	400 A	SEP/2	1
GW D7 601	L S I	630 A	SEP/2	1
GW D7 598	L S I G	400 A	SEP/2	1
GW D7 602	L S I G	630 A	SEP/2	1

ACCESSORIES SUPPLIED: supplied with front terminals (F).

MTXE 630

SEP/1 - SEP/2 ELECTRONIC RELEASES					
L1 - L2 - L3 (Ith)*		(A)		400	630
Neutral (Ith)*		(A)		400	630
MTXE 630					
Circuit breaker for power distribution	SEP/1	L	(A)	160 / 400	252 / 630
		S ⁽¹⁾	(A)	400 / 4000	630 / 6300
		I ⁽¹⁾	(A)	400 / 4000	630 / 6300
	SEP/2	L	(A)	160 / 400	252 / 630
		S ⁽¹⁾	(A)	240 / 4000	378 / 6300
		I ⁽¹⁾	(A)	240 / 4800	378 / 7560
		G	(A)	80 / 400	126 / 630
⁽¹⁾ MTXE 320 In=320A; MTXE 630 In=630A; MTXE 1000 In=1000A = MAX adjustment 9.5 X In					
The adjusted current value obtained should be considered rated at 40°C					
Neutral 50% or 100% protected					
* "Ith" indicates the calibration current of the relay to protect the phases and neutral					

MTXE 1000

SEP/1 - SEP/2 ELECTRONIC RELEASES						
L1 - L2 - L3 (Ith)*		(A)		630	800	1000
Neutral (Ith)*		(A)		630	800	1000
MTXE 1000						
Circuit breaker for power distribution	SEP/1	L	(A)	252 / 630	320 / 800	400 / 1000
		S ⁽¹⁾	(A)	630 / 6300	800 / 8000	1000 / 10000
		I ⁽¹⁾	(A)	630 / 6300	800 / 8000	1000 / 10000
	SEP/2	L	(A)	252 / 630	320 / 800	400 / 1000
		S ⁽¹⁾	(A)	378 / 6300	480 / 8000	600 / 10000
		I ⁽¹⁾	(A)	378 / 7560	480 / 9600	600 / 12000
		G	(A)	126 / 630	160 / 800	200 / 1000
⁽¹⁾ MTXE 320 In=320A; MTXE 630 In=630A; MTXE 1000 In=1000A = MAX adjustment 9.5 X In						
The adjusted current value obtained should be considered rated at 40°C						
Neutral 50% or 100% protected						
* "Ith" indicates the calibration current of the relay to protect the phases and neutral						