



A cost-effective approach to modernizing aging switchgear.

Medium- and low-voltage direct replacement and retrofit modernization solutions selector guide



Life Is On

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Authorized Partner

Upgrading your aging switchgear is easier than you think...

For existing switchgear line-ups, we offer custom-engineered direct replacement circuit breakers which are designed to fit into the existing switchgear cell with minimal modification and down-time.

Our direct replacement and retrofill solutions utilize the upgraded technology of the Masterpact™ NT/NW insulated case circuit breaker for low voltage systems or the Magnum™ circuit breaker for medium voltage systems.

Benefits:

- **Reduced costs for switchgear upgrades**
 - » New circuit breakers are installed in existing switchgear
 - » Original footprint is left intact, saving time and money
 - » Upgrades can be performed on an incremental basis
- **Less downtime for installation**
 - » Downtime is minimized when compared with the demolition and replacement of existing equipment
- **Enhanced equipment reliability**
 - » New circuit breakers undergo complete factory testing and are backed by our standard equipment warranty
- **Reduced maintenance and operating costs**
 - » New, easy-to-maintain operating mechanism
 - » Reduced need for difficult to obtain spare parts

Designs available for ANY brand.

Medium Voltage Direct Replacement Designs

Features of Magnum™ Medium Voltage Circuit Breakers

- Available in 5 kV to 15 kV versions
- Upgraded MVA ratings are available
- Low maintenance vacuum and SF6 arc interruption technology
- Designed to meet the requirements of ANSI/IEEE C37.59 standards
- High dielectric strength, moisture resistant primary insulation
- Nuclear certification available
- No arc by-product ventilated into the compartment
- Reduced power consumption of the control components



Magnum Medium
Voltage Circuit Breaker



Magnum Type	OEM Type	3-phase MVA Rating	Voltage Class	Voltage Range Factor	Withstand Test Voltage	Continuous at 60 Hz	Short Circuit at Rated Max. kV	Interrupting Time
Vacuum		MVA	kV rms	K	kV Peak	A	kA rms	Cycles
Designs for Allis-Chalmers & Siemens-Allis Switchgear								
5ASB2	FA 350	350	4.76	1.19	60	3000	41	3
5ASB1	MA 250	250	4.76	1.00	60	1200, 2000	36	5
5ASB1	MA 350	350	4.76	1.00	60	1200, 2000	49	5
5ASB3	AM 250	250	4.76	1.00	60	1200, 2000	36	5
8ASB2	FB 500	500	8.25	1.25	95	1200, 2000	33	3
15ASB3	MC250/500	250/500	15.00	1.30	95	1200	18	3
15ASB1	FC	500	15.00	1.30	95	1200, 2000	18	3
15ASB1	FC	750	15.00	1.30	95	1200, 2000	28	3
15ASB2	FC	750	15.00	1.30	95	3000	28	3
Designs for FPE Switchgear								
5FSB	DST-DST2	250	4.76	1.24	60	1200, 2000	29	5
5FSB	DST-DST2	350	4.76	1.24	50	1200, 3000	41	5
15FSB1	DST-500	500	15.00	1.30	95	1200	18	3
15FSB	DST-DST2	750	15.00	1.30	95	1200, 2000	28	5
Designs for GE Magne-Blast AM Switchgear								
5GTC4	AM-4.16	Fused	4.76	N/A	60	400	Fused	5
5GSB2	AM-4.16	250	4.76	1.00	60	1200, 2000	40	5
5GSB1	AMH-4.76	250	4.76	1.24	60	1200, 2000	29	5
5GSB3	AM-4.16	350	4.76	1.19	60	1200, 2000	41	5
5GSB4	AM-5	250	4.76	1.00	60	1200	41	5
8GSB1	AM-7.2	500	8.25	1.25	95	1200, 2000, 3000	33	5
15GSB1	AM-13.8	500	15	1.30	95	1200, 2000	18	3
15GSB1	AM-13.8	750	15	1.30	95	1200, 2000	28	3
15GSB2	AM-13.8 Tall Boy	750	15	1.30	95	1200, 2000	28	3
15GSB3	AM-13.8 Tall Boy	1000	15	1.30	95	3000	37	3
15GSB4	AM-13.8 Tall Boy	1000	15	1.30	95	1200	37	3
15GSB7	AM-15	500	15	1.30	95	1200	18	3
15GSB8	AM-15	500	15	1.30	95	1200	18	3
Designs for GE PowerVac VB1 VR Switchgear								
5GSB5	4.16-250 MVA	250	4.76	1.24	60	1200 / 2000	29	3
5GSB6	4.16-250 MVA	250	4.76	1.24	60	3000	29	3
5GSB5	4.16-31.5 kA	N/A	4.76	1.00	60	1200 / 2000	31.5	3

* Contactor

Designs continues to next page

Medium Voltage Direct Replacement Designs (cont.)

Magnum Type	OEM Type	3-phase MVA Rating	Voltage Class	Voltage Range Factor	Withstand Test Voltage	Continuous at 60 Hz	Short Circuit at Rated Max. kV	Interrupting Time
Vacuum		MVA	kV rms	K	kV Peak	A	kA rms	Cycles
Designs for GE PowerVac VB1 VR Switchgear (cont.)								
5GSB6	4.16-31.5 kA	N/A	4.76	1.00	60	3000	31.5	3
5GSB5	4.16-40kA	N/A	4.76	1.00	60	1200 / 2000	40	3
5GSB6	4.16-40kA	N/A	4.76	1.00	60	3000	40	3
5GSB5	4.16-350 MVA	350	4.76	1.24	60	1200 / 2000	41	3
5GSB6	4.16-350 MVA	350	4.76	1.24	60	3000	41	3
5GSB5	4.16-50kA	N/A	4.76	1.00	60	1200 / 2000	50	3
5GSB6	4.16-50kA	N/A	4.76	1.00	60	3000	50	3
8GSB2	7.2-500 MVA	500	8.25	1.25	95	1200 / 2000	33	3
8GSB3	7.2-500 MVA	500	8.25	1.25	95	3000	33	3
8GSB2	7.2-40kA	N/A	8.25	1.00	95	1200 / 2000	40	3
8GSB3	7.2-40kA	N/A	8.25	1.00	95	3000	40	3
8GSB2	7.2-50kA	N/A	8.25	1.00	95	1200 / 2000	50	3
8GSB3	7.2-50kA	N/A	8.25	1.00	95	3000	50	3
15GSB9	13.8-500 MVA	500	15.00	1.30	95	1200 / 2000	18	3
15GSB10	13.8-500 MVA	500	15.00	1.30	95	3000	18	3
15GSB9	13.8-750 MVA	750	15.00	1.30	95	1200 / 2000	28	3
15GSB10	13.8-750 MVA	750	15.00	1.30	95	3000	28	3
15GSB9	13.8-1000 MVA	1000	15.00	1.30	95	1200 / 2000	37	3
15GSB10	13.8-1000 MVA	1000	15.00	1.30	95	3000	37	3
15GSB9	13.8-25kA	N/A	15.00	1.00	95	1200 / 2000	25	3
15GSB10	13.8-25kA	N/A	15.00	1.00	95	3000	25	3
15GSB9	13.8-31.5kA	N/A	15.00	1.00	95	1200 / 2000	31.5	3
15GSB10	13.8-31.5kA	N/A	15.00	1.00	95	3000	31.5	3
15GSB9	13.8-40kA	N/A	15.00	1.00	95	1200 / 2000	40	3
15GSB10	13.8-40kA	N/A	15.00	1.00	95	3000	40	3
15GSB9	13.8-50kA	N/A	15.00	1.00	95	1200 / 2000	50	3
15GSB10	13.8-50kA	N/A	15.00	1.00	95	3000	50	3
Designs for ITE Type HV Multimite Switchgear								
5ISB5	5-HV 150	250	4.76	1.00	60	1200	36	5
5ISB6	5-HV 250	250	4.76	1.00	60	2000	36	5
5ISB7	5-HV 250	150	4.76	1.00	60	1200	36	5
Designs for ITE/ABB HK Metal-Clad Switchgear								
5ISB4	5-HK	250	4.76	1.00	60	1200, 2000	40	5
5ISB3	5-HK	350	4.76	1.00	60	3000	50	5
5ISB2	5-HK	350	4.76	1.00	60	1200, 2000	50	5
8ISB1	7.5-HK	500	8.25	1.25	95	1200, 2000	33	5
15BSB1	ADVAC	500	15.00	1.30	95	2000	37	3
15ISB1	15-HK	500	15.00	1.30	95	1200, 2000	18	3
15ISB1	15-HK	750	15.00	1.30	95	1200, 2000	28	3
15ISB2	15-HK Model 11	1000	15.00	1.30	95	3000	37	3
15ISB3	15-HK Model 11	1000	15.00	1.30	95	1200, 2000	37	3
Designs for McGraw Edison PSD and WSA Switchgear								
15MSB	PSD	500	15.00	1.30	95	1200, 2000	18	3
15MSB	WSA	500	15.00	1.30	95	1200, 2000	18	3

Designs continues to next page

Medium Voltage Direct Replacement Designs (cont.)

Magnum Type	OEM Type	3-phase MVA Rating	Voltage Class	Voltage Range Factor	Withstand Test Voltage	Continuous at 60 Hz	Short Circuit at Rated Max. kV	Interrupting Time
Vacuum		MVA	kV rms	K	kV Peak	A	kA rms	Cycles
Designs for Square D/Merlin Gerin Switchgear								
5MGSB2	DSE23	250	5.00	1.24	60	1200	29	3
5MGSB3	DSE23	250	5.00	1.24	60	2000	29	3
5MGSB4	DSE25	350	5.00	1.19	60	3000	41	3
15MGSB3	DSE-68	1000	15.00	1.30	95	2000	37	3
15MGSB4	DSE-57	500	15.00	1.30	95	1200	18	3
15MGSB4	DSE-62	250	15.00	1.00	95	1200	23	3
15MGSB4	DSE-65	250	15.00	1.00	95	1200	23	3
15MGSB4	DSE-65	500	15.00	1.30	95	1200	18	3
15MGSB4	DSE-65	750	15.00	1.30	95	1200	28	3
15MGSB5	DSE-68	1000	15.00	1.30	95	3,000	37	3
15MGSB4	DSE-69	500	15.00	1.30	95	1200	18	3
15MGSB4	DSE-73	750	15.00	1.30	95	1200	28	3
5SSB1	VAD2 (FG2)	250	5.00	1.24	60	1200	29	3
5SSB5	VAD2 (FG2)	350	5.00	1.19	60	1200	41	3
5SSB2	VAD3	250	5.00	1.24	60	1200, 2000	29	3
5SSB3	VAD2 (FG2)	250	5.00	1.24	60	2000	29	3
5SSB4	VAD3	350	5.00	1.19	60	1200, 2000	41	3
15SSB1	VAD3	1000	15.00	1.30	95	1200	37	3
15SSB2	VAD3	500	15.00	1.30	95	1200, 2000	18	3
15SSB2	VAD3	750	15.00	1.30	95	1200, 2000	28	3
15SSB3	VAD2 (FG2)	750	15.00	1.30	95	3000	28	3
15SSB3	VAD2 (FG2)	1000	15.00	1.30	95	3000	37	3
15SSB4	VAD2 (FG2)	1000	15.00	1.30	95	1200, 2000	37	3
27SSB1	FBE	1250	27.00	1.00	125	1200	25	3
Designs for Westinghouse DH Switchgear								
5WSB1	50-DH	250	4.76	1.24	60	1200	29	5
5WSB4	50-DH	250	4.76	1.24	60	2000	29	5
5WSB2	50-DH	350	4.76	1.19	60	1200, 2000	41	5
8WSB3	75-DH	500	8.25	1.25	95	1200, 2000	33	3
15WSB1	150-DH	250	15.00	1.30	95	1200	18	3
15WSB1	150-DH	500	15	1.30	95	1200, 2000	18	3
15WSB5	150-DH	1000	15	1.30	95	1200	37	3
15WSB6	150-DH	1000	15	1.30	95	3000	37	3
Designs for Westinghouse DHP Switchgear								
5WSB3	50-DHP	250	4.76	1.00	60	1200, 2000	50	5
5WSB5	50-DHP	350	4.76	1.00	60	1200, 2000	50	5
8WSB2	75-DHP	500	8.25	1.25	95	1200	33	3
8WTC1	75-DHP	Fused	8.25	N/A	75	320	Fused	N/A
15WSB2	150-DHP	500	15	1.30	95	1200, 2000	18	3
15WSB2	150-DHP	750	15	1.30	95	1200, 2000	28	3
15WSB4	150-DHP	1000	15	1.30	95	3000	37	3

Low Voltage Direct Replacement Designs

Features of Masterpact® NT/NW Circuit Breakers

- Direct replacements feature a drawout circuit breaker with three racking positions and status indicator on the cradle
- High ampere interrupting rating (AIR)
- High short-time current rating
- Retrofills are available either as a drawout or fixed mount, in 3- or 4-pole construction
- Available with integral ground-fault protection for equipment
- Protective relaying functions
- Optional zone-selective interlocking (ZSI), which can reduce damage in the event of a fault
- Field-installable accessories
- Constructions that meet UL 489, UL 1066, ANSI, IEC 60947-2 and CE Mark standards



Masterpact Low
Voltage Circuit Breaker



Are you ready for the next level of Masterpact™ innovation?

Get IoT connected with Masterpact™ MTZ circuit breakers. **Upgrade any brand!**

OEM	OEM Circuit Breaker Type	Amps	kA	NT/NW	Square D Breaker Type
Allis Chalmers	LA-600/LA-800	800	42	NT	LASB1-D2
	LAF-600/800 - unfused	800	42	NT	LASB2-D2
	LAF-600/800 - Fused	800	200	NT	LASB2-D2
	LA-1600	1600	55	NW	LASB3-D2
	LAF-1600	1600	100	NW	LASB4
Federal Pacific	FM-600 Fused	600	100	NW	LFSB9
	FM-1600 Fused	1600	100	NW	LFSB8
	FP-25/FPS-25	800	42	NT	LFSB4
	FPS-30	800	42	NT	LFSB7
	FP-50	1600	65	NW	LFSB5
	FP-75	3200	85	NW	LFSB6
	FP-50-H3, 14 in. Frame (IEC)	800	42	NT	SE Can
	FP-50-H3, 21 in. Frame (ANSI)	800	65	NW	SE Can
	FP-50-H3, 21 in. Frame (IEC & ANSI)	2000	65	NW	SE Can
Federal Pioneer	25HL-2	800	42	NT	SE Can
	25HL-2	600	100	NT	SE Can
	35HL-2	800	42	NW	LFSB1
	50HL-2	1600	100	NW	SE Can
	65HL-2	2000	100	NW	SE Can
	75HL-2	3000	65	NW	SE Can
General Electric	AE-1B (M.O.)	800	25	NT	LGSB18
	AK-(1/2/3/4/5)-15/25	800	42	NT	LGSB6
	AK-(2A/3A/4A/5A)-15/25	800	42	NT	LGSB11
	AK-(1/2/3/4/5)-50	1600	65	NW	LGSB10
	AK-2A-25	800	22	NT	LGSB7
	AK-(2A/3A/4A/5A)-50	1600	65	NW	LGSB4-D3
	AKR-30 (AKD-6 swgr)	800	42	NW	LGSB2D
	AKR-30 (AKD-6 swgr)	800	42	NT	LGSB13

Designs continues to next page

Get your low voltage direct replacement solution fast!

Low Voltage Direct Replacement Designs (cont.)

OEM	OEM Circuit Breaker Type	Amps	kA	NT/NW	Square D Breaker Type
General Electric (cont.)	AKR-30 DC	800	25	NW	LGSB5
	AKR-30 (Powell swgr)	800	42	NT	LGSB8
	AKR-30 (AKD-8 swgr)	800	42	NW	LGSB24
	AKR/AKRT-50 (AKD-8 swgr)	1600	65	NW	LGSB2C
	AKR with Contactor	540	100	N/A	LGSC2
	AKRU-30 (Single Position) - unfused	800	42	NW	LGSB14
	AKRU-30 (Single Position) - fused	800	200	NW	LGSB14
	AKR-50 (AKD-6 swgr)	1600	65	NW	LGSB2
	AKR/AKRT-50 (AKD-8 swgr)	1600/2000	65	NW	LGSB2C
	AKR-50 (Powell swgr)	1600/2000	65	NW	LGSB9/9A
	AKR-50 DC (Hatch swgr)	2000	30	NW	LGSB22
	AKRU-50 (Single Position) - unfused	1600	65	NW	LGSB17
	AKR-75 (Three Position/Ver. Bus)	3200	65	NW	LGSB12
	AL-2-50 (M.O.)	1600	65	NW	LGSB19
	AK-(1/2/3/4/5)-25 DC w/ Suretrip	800	25	NT	LGSB20
	AK-(1/2/3/4/5)-50 DC w/ Suretrip	1600	50	NW	LGSB21
	AK-(2A/3A/4A/5A)-25 DC w/ Suretrip	800	25	NT	LGSB23
ITE/ABB/BBC	K-225	225	42	NT	LISB9
	K-600/K-800 (With MOC/TOC)	800	42	NT	LISB8
	K-Don 600/800 - unfused	800	42	NT	LISB11
	K-Don 600/800 - fused	800	200	NT	LISB11
	K-Don 1600 - unfused	1600	65	NW	LISB12
	K-Don 1600 - fused	1600	200	NW	LISB12
	K-Don 600/800 (vertical fused)	800	200	NT	LISB14
	K-Don 1600 (vertical fused)	1600	200	NW	LISB15
	K-1600/K-1600S	1600	65	NW	LISB2
	K-2000/K-2000S (With TOC)	2000	65	NW	LISB5
	KB	600	42	NT	LISB3
	KC	1600	65	NW	LISB4
	MB-8/MBE-8	800	50	NT	LBSB1
	MB-16/MBE-16	1600	50	NW	LBSB2
	MBD-8	800	50	NW	LBSB3
	MBD-16	1600	50	NW	LBSB3
	LKE-8	800	42	NT	LISB6
ROLLER SMITH	RS-25	800	25	NT	LRSB1
Square D	MP-08H1 / MP-16H1	800-1600	65	NW	LSSB2
	MP-20H1	2000	75	NW	LSSB3
	MP-25H1 / MP-30H1	2500-3000	75	NW	LSSB4
	SED	800-3000	100	NW	LSSB1
	SEM (SED-M)	800-2000	100	NW	LSSB5
	DS-206	800	42	NW	LWSB16
	DS-206H	800	65	NW	LWSB9
	DS-206E	800	65	NW	LWSB9
	DS-416	1600	65	NW	LWSB9
	DS-416S	1600	65	NW	LWSB9
	DS-416H	1600	65	NW	LWSB9

Designs continues to next page

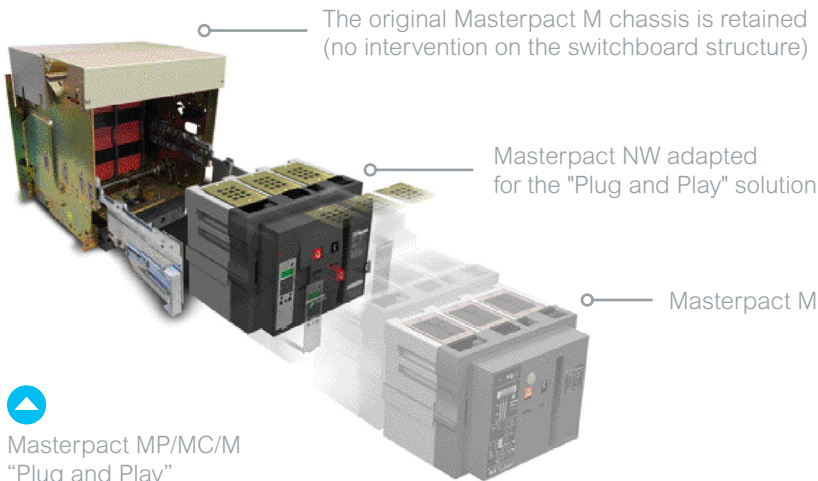
Low Voltage Direct Replacement Designs (cont.)

OEM	OEM Circuit Breaker Type	Amps	kA	NT/NW	Square D Breaker Type
Square D (cont.)	DS-420	2000	65	NW	LWSB9
	DS-632	3000	65	NW	LWSB10
	DSL-206 FUSED BREAKER	800	200	NW	LWSB14
	DSL-416 FUSED BREAKER	1600	200	NW	LWSB12
	DSII-308	800	42	NW	LWSB17
	DSII-508	800	65	NW	LWSB8
	DSII-608	800	65	NW	LWSB8
	DSII-516	1600	65	NW	LWSB8
	DSII-616	1600	65	NW	LWSB8
	DSII-620	2000	65	NW	LWSB8
	DSII-632	3000	65	NW	LWSB11
	DSLII 308 FUSED	800	200	NW	LWSB15
	DSLII 308 UNFUSED	800	42	NW	LWSB15
	DSLII 416 FUSED	1600	200	NW	LWSB13
	DSLII 416 UNFUSED	1600	65	NW	LWSB13
Siemens	SBS-1200	1200	100	NT	LASB5
	SBS-800	800	100	NT	LASB5
	SBA-1200	1200	65	NT	LASB5
	SBA-800	800	65	NT	LASB5
Westinghouse/Cutler Hammer/Eaton	DB-15 (Three Position/in DB-25 cell)	225	25	NT	LWSB6
	DB-25 (Three Position)	800	42	NT	LWSB1
	DB-25 (Single Position)	800	42	NT	LWSB5
	DBL-25 (Three Position)	800	42	NT	LWSB2
	DB-50 (Single Position)	1600	65	NW	LWSB4
	DB-50 (Three Position)	1600	65	NW	LWSB3
	DS-206	800	42	NW	LWSB16
	DS-206H	800	65	NW	LWSB9
	DS-206E	800	65	NW	LWSB9
	DS-416	1600	65	NW	LWSB9
	DS-416S	1600	65	NW	LWSB9
	DS-416H	1600	65	NW	LWSB9
	DS-420	2000	65	NW	LWSB9
	DS-632	3000	65	NW	LWSB10
	DSL-206 FUSED BREAKER	800	200	NW	LWSB14
	DSL-416 FUSED BREAKER	1600	200	NW	LWSB12
	DSII-308	800	42	NW	LWSB17
	DSII-508	800	65	NW	LWSB8
	DSII-608	800	65	NW	LWSB8
	DSII-516	1600	65	NW	LWSB8
	DSII-616	1600	65	NW	LWSB8
	DSII-620	2000	65	NW	LWSB8
	DSII-632	3000	65	NW	LWSB11
	DSLII 308 FUSED	800	200	NW	LWSB15
	DSLII 308 UNFUSED	800	42	NW	LWSB15
	DSLII 416 FUSED	1600	200	NW	LWSB13
	DSLII 416 UNFUSED	1600	65	NW	LWSB13
	DA-50 (MO)	800/1200/1600	65	NW	LWSB18
	DK-25	800	42	NT	LWSB19
	DA-50 (EO)	800/1200/1600	65	NW	LWSB20
	DA-75 (EO)	2000	75	NW	LWSB21

Masterpact™ Fixed or Drawout Breaker Upgrades

Masterpact MP/MC/M Retrofill Solutions

- The Masterpact MP/MC/M retrofill kits allows Masterpact NW fixed and drawout cradles to be retrofit into an existing installation of Masterpact MP/MC/M devices.



Masterpact MP/MC/M Retrofill

Masterpact MP/MC/M "Plug and Play"

- The Masterpact MP/MC/M "Plug and Play" solution allows a factory-modified and adapted Masterpact NW drawout breaker to be installed into an original Masterpact MP/MC/M cradle.

Retrofill or "Plug and Play"?

Each one has its advantages. A Schneider Electric service engineer can assist you in evaluating your site situation and provide you with the optimal solution. The following chart gives you an overview of the availability of each solution.

Short Circuit Rating	N1	H1	Short Circuit Rating	N1	H1
Original Device	Available Solution		Original Device	Available Solution	
MP/MC/M08 3P	P&P, R	P&P, R	MP/MC/M08 4P	R	R
MP/MC/M10 3P	P&P, R	P&P, R	MP/MC/M10 4P	R	R
MP/MC/M12 3P	P&P, R	P&P, R	MP/MC/M12 4P	R	R
MP/MC/M16 3P	P&P, R	P&P, R	MP/MC/M16 4P	R	R
MP/MC/M20 3P	P&P, R	P&P, R	MP/MC/M20 4P	R	R
MP/MC/M25 3P	P&P, R	P&P, R	MP/MC/M25 4P	R	R
MP30/MC32/M32 3P	P&P, R	P&P, R	MP30/MC32/M32 4P	R	R
MP/MC/M40 3P	R	R	MP/MC/M40 4P	R	R
MP/MC/M50 3P	R	R	MP/MC/M50 4P	R	R

Note: P&P – Plug and Play Solution (drawout only), R – Retrofill Solution (fixed and drawout). Trip unit and electrical accessory operation and wiring connections may not be identical between the Masterpact MP/MC/M and Masterpact NW circuit breakers. Product compatibility must be evaluated prior to installation of replacement circuit breaker.

...FUTURE READY

With Masterpact MTZ circuit breakers, you're ready for all the ways power distribution is changing. Smart connectivity gives you real-time data to help avoid downtime. Digital modules allow you to customize the circuit breaker to your specific needs. And proven durability gives you the confidence that you're placing your power distribution on a solid foundation.

Retrofit simply by upgrading Masterpact NT/NW breakers with Masterpact MTZ.

Masterpact MTZ circuit breakers are available in three sizes for ANSI, UL and IEC applications:

MTZ1

From 800 to 1600 A



MTZ2

From 800 to 4000 A



MTZ3

From 4000 to 6000 A



Features digital modules to customize Micrologic X control units

3.0 X | 5.0 X | 6.0 X

Downloadable digital modules provide enhanced:

- Protection
- Measurement
- Diagnostics and maintenance



Services covering every step of your project

From planning and inception to modernization, we help ensure optimal technical and business performance. Our field service engineers combine 30+ years of manufacturer-level experience with the latest technology to bring innovation to every level of our offer, and every step of your project.

Our service representatives are qualified work on ALL brands of equipment. In fact, over half of our work is on competitive brands!

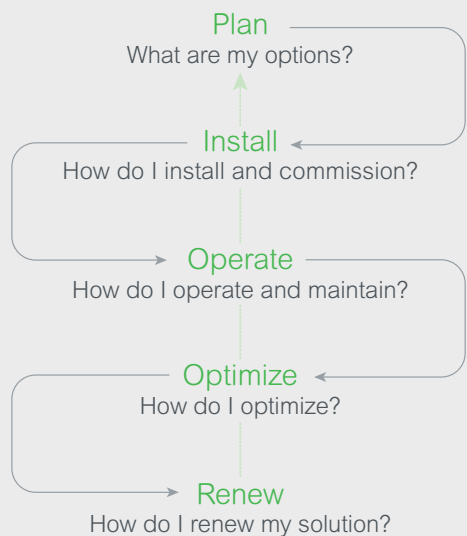
Our professional engineers are strategically located throughout the U.S. and collectively registered in every state.

Our field service representatives are qualified, as defined by OSHA and NFPA 70E®.

We are committed to the well-being of our employees, contractors, and customers at all times, as evidenced by:

- Our 0.5 incident rate — 8x lower than the national average.
- Our 300+ Operational Safety awards by the National Safety Council over the past 2 years.
- Our North American Operating Division being 1 of 3 companies to simultaneously hold the Robert W. Campbell Award and the Green Cross Award for safety excellence.

Life Cycle Services



Any brand. Any industry. Any time.

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