Safety Socket Replacement

Circuit Breakers

Replacement Circuit Breakers

Catalog Number	Circuit Breaker
214MTB	BQ2B100L
214MTB-48	ED42B100
214MTB/22	BQ2B100HL
U214MTB	BQ2B100L
U214MTB-48	ED42B100
U214MTB/22	BQ2B100HL
U214MTBL	Q2100
215MTB	BQ3B100L
215MTB-48	ED43B100L
U215MTB	BQ3B100L
U215MTB-48	ED43B100L
217MTB	BQ3B100L
217MTB48	ED43B100L
217MTB/22	BQ3B100HL
U217MTB	BQ3B100L
U217MTB-48	ED43B100L
U217MTB/22	BQ3B100HL
U217MTBL	BQ3B100L
224MTB	UQFB-200
224MTB/22	UQFBH-200
U224MTB	UQFB-200
U224MTB-48	FXD62B200
U224MTB/22	UQFBH-200
U224MTBL	UQFB-200
U225MTB	UQFB-3200

Catalog Number	Circuit Breaker
227MTB	UQFB-3200
227MTB-125	UQFB-3125
227MTB-150	UQFB-3150
227MTB-175	UQFB-3175
227MTB-48	FXD63B200L
227MTB/22	QJH23B200L
U227MTB	UQFB-3200
U227MTB-125	UQFB-3125
U227MTB-150	UQFB-3150
U227MTB-175	UQFB-3175
U227MTB-48	FXD63B200L
U227MTB/22	QJH23B200L
U227MTBL	QJ23B200

Lug Kits for Circuit Breakers

Siemens Circuit Breaker	Number of Lug Collars Required
ED42B100	(2) LN13100
ED43B100	(3) LN1E100
FXD62B200	(4) TA1FD350
FXD63B200	(6) TA1FD350
QJ22B200H	(2) TA1Q300
QJ23B200	(1) TA1Q300
QJH23B200L	(1) TA1Q300

Note

When replacing Siemens Circuit Breaker (FXD,ED,QJ) in safety sockets, lug collars must be ordered from Siemens separately.

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Please consult serving utility for their requirements prior to ordering or installing, as specifications and approvals vary by utility, and may require local electrical inspector approval. All installations must be installed by a licensed electrician and comply with all national and local codes, laws and regulations. Milbank reserves the right to make changes in specifications and features shown without notice or obligation. **WARNING** ⚠: This product can expose you to Chromium (hexavalent compounds) which is known to the State of California to cause cancer and/or birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Temporary Power

Series U5001 Unmetered Surface-Mount Power Outlet

Catalog Number	Circuit Breaker Description
Q115	15 Amps – 1-Pole – 120/240 – Plug-In Circuit Breaker
Q120	20 Amps – 1-Pole – 120/240 – Plug-In Circuit Breaker
Q130	30 Amps – 1-Pole – 120/240 – Plug-In Circuit Breaker
Q220	20 Amps – 1-Pole – 120/240 – Plug-In Circuit Breaker
Q250	50 Amps – 2-pole – 120/240 – Plug-In Circuit Breaker
Q2100	100 Amps – 2-pole – 120/240 – Plug-In Circuit Breaker
708784-MO	20 Amps – GFCI – 1-Pole – 120/240 – Plug-In Circuit Breaker
708785-MO	30 Amps – GFCI – 1-Pole – 120/240 – Plug-In Circuit Breaker
707915-MO	50 Amps – GFCI – 1-Pole – 120/240 – Plug-In Circuit Breaker
703997-MO	50 Amps – Quad – 2-pole – 120/240 – Circuit Breaker

Catalog Number	Receptacle Description
708777-MO	20 Amps – 120V – NEMA 5-20R – Duplex Receptacle
708080-MO	20 Amps – 120V – NEMA 5-20 – GFCI Duplex Receptacle
704995-MO	20 Amps – 250V – NEMA 6-20R – Single Receptacle
701776-MO	30 Amps – 120V – NEMA TT-30R – Travel Trailer Receptacle
706761-MO	50 Amps – 120V – 3-pole – 3-Wire – NEMA 10-50R – Receptacle
Z700911-MO	50 Amps – 120/250V – 3-pole – 4-Wire – NEMA 14-50R – Receptacle

Catalog Number	Lug Landings and Breaker Base Description
Z1050596	MPRV/MPAP – Lug Landing (Twin #6-350 KCMIL)
Z020-148-00-00-0	MPAP – Complete Interior Assembly

Note

- The following brand names may be supplied when replacement circuit breakers are ordered: Cutler-Hammer/ Westinghouse – QP, BQC, BD, BR. Siemens/ITE – Q, QT. General Electric – TQ, THQ, THQL. Challenger – C, Q, QC, QP. Contact sales office for brand specific requirements.

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