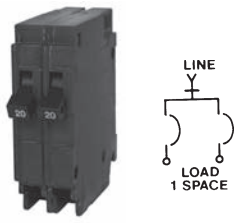
Duplex Circuit Breakers

Breaker Type	Ampere Rating	Catalog Number	Catalog Number
MH-T **1-Pole** **10K AIC** **120V AC**	15–15	**MP1515**	**MP1515N**①
	15–20	**MP1520**	**MP1520N■**①
	20–20	**MP2020**	**MP2020N**①
	20–30	**MP2030**	**MP2030N■**①
	15–30	**MP3015■**	**MP3015N■**①
	30–30	**MP3030**	**MP3030N■**①
	SHIPPING: 12 per carton, (Wt. 4.8 lbs.)		

MH-T Duplex

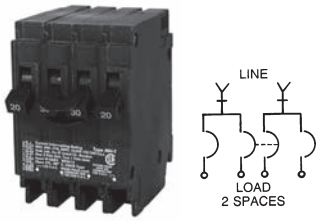


These space saver duplex breakers combine two independent 1/2" breaker poles in a common unit. This unit plugs into one load center stab and requires one panel space. HACR rated.

Triplex Circuit Breakers

Breaker Type	Ampere Rating: Single Pole	Ampere Rating: Common-Trip 2-Pole	Catalog Number
MH-T **2-Pole** **10K AIC** **120/240V AC** **Inner Poles** **Common Trip.** **Outter Poles** **1 Pole Units**	15	15	**MP21515**
	15	20	**MP22015**
	15	25	**MP22515■**
	15	30	**MP23015**
	15	35	**MP23515■**
	15	40	**MP24015**
	15	45	**MP24515■**
	15	50	**MP25015**
	20	20	**MP22020**
	20	25	**MP22520■**
	20	30	**MP23020**
	20	35	**MP23520■**
	20	40	**MP24020**
	20	45	**MP24520■**
	20	50	**MP25020**
	SHIPPING: 6 per carton, (Wt. 4.9 lbs.)		

MH-T Triplex

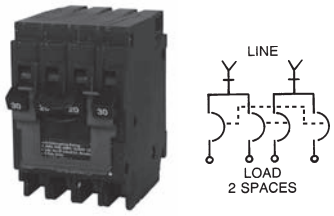


These space saver triplex breakers provide a 2-pole common trip breaker for 120/240V AC circuits and two single poles for 120V AC circuits. Triplex require two panel spaces. HACR rated.

Quadplex Circuit Breakers

Breaker Type	Ampere Rating: Single Pole	Ampere Rating: Common-Trip 2-Pole	Catalog Number
MH-T **2-Pole** **10K AIC** **120/240V AC** **Outter and** **Inner 2 Poles** **Common Trip**	15	15	**MP215215CT2**
	15	20	**MP220220CT2**
	20	30	**MP220230CT2**
	20	40	**MP220240CT2**
	30	30	**MP230230CT2**
	30	40	**MP230240CT2**
	40	40	**MP240240CT2**
	50	30	**MP250230CT2**
	SHIPPING: 6 per carton, (Wt. 4.8 lbs.)		

MH-T Quadplex



These space saver quadplex breakers provide two sets of common trip, two-pole breakers for 120/240V AC circuits, and require two panel spaces. HACR rated.

For external accessories please refer to page 3-20.

■ Built to order. Allow 2–3 weeks for delivery.

①Non-CTL.. For replacement use only in panels manufactured before 1968.