

Controllable Circuit Breakers

GHQRD ^①

	Number of Poles	Ampere Rating	Interrupting Capacity (Symmetrical Amperes) Vac (50/60 Hz)				Catalog Number
			120	120/240	277	277/480	
Single-Pole 	1	15	65,000	65,000	14,000	—	GHQRD1015
		20	65,000	65,000	14,000	—	GHQRD1020
		30	65,000	65,000	14,000	—	GHQRD1030
Two-Pole 	2	15	65,000	65,000	----	14,000	GHQRD2015
		20	65,000	65,000	----	14,000	GHQRD2020
		30	65,000	65,000	----	14,000	GHQRD2030

GHQRSP ^①

	Number of Poles	Ampere Rating	Interrupting Capacity (Symmetrical Amperes) Vac (50/60 Hz)				Catalog Number
			120	120/240	277	277/480	
Single-Pole 	1	15	65,000	65,000	14,000	—	GHQRSP1015
		20	65,000	65,000	14,000	—	GHQRSP1020
		30	65,000	65,000	14,000	—	GHQRSP1030
Two-Pole 	2	15	65,000	65,000	—	14,000	GHQRSP2015
		20	65,000	65,000	—	14,000	GHQRSP2020
		30	65,000	65,000	—	14,000	GHQRSP2030

Note

^① Not recommended for existing PRC25, PRC100, PRC750, PRC1000 and PRC2000 systems. GHQRSP controllable circuit breakers are compatible with these systems.