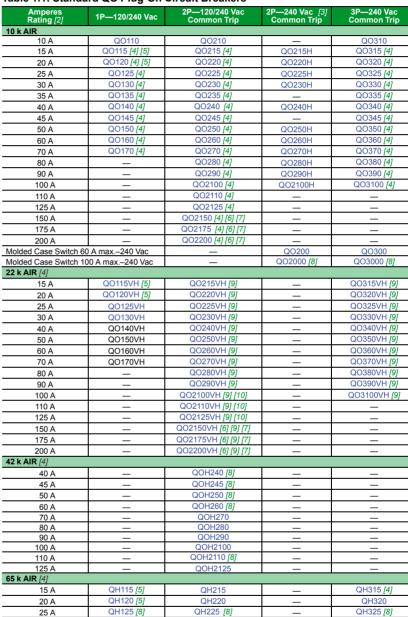
## **QO Standard Plug-On Circuit Breakers**

Square D brand QO miniature circuit breakers are plug-on products for use in QO load centers, NQOD and NQ panelboards, NQOD and NQ OEM interiors or Speed-D™ switchboard distribution panels. Bolt-on QOB circuit breakers are for use in NQOD and NQ panelboards or interiors. [1]

The Square D exclusive Qwik-Open™ mechanism, with a trip reaction within 1/60th of a second, is standard on all 1P 15 and 20 A QO circuit breakers.





Refer to page for Interrupting Ratings, Accessories, and Dimensions



QO 1P 1 Space Required



QO 2P 2 Spaces Required



QO 3P 3 Spaces Required



QO2200 2P 200 A 4 Spaces Required

		0 0: 10 ::		10 11 01	
[7	'/	See Digest Section	1 for load centers,	, and Section 9 for	panelboards and interiors.

[2] 10–30 Å circuit breakers are suitable for use with 60°C or 75°C conductors. 35–125 Å circuit breakers are suitable for use with 75°C conductors.

[3] UL Listed 5 k AIR on corner grounded Delta systems.

30 A

[5] UL Listed as SWD (switching duty) rated. Suitable for switching 120 Vac fluorescent lighting loads.

[6] Requires four spaces (1 AWG–300 kcmil Al/Cu.) Suitable for switching 120 Vac fluorescent lighting loads.

[7] Not suitable for use in 3Ø panels. Use only in 1Ø panel rated 150 A or greater

[8] Order only. Contact your local Field Office.

[9] UL Listed for use ahead of QO, QO-GFI, QO-EPD, QOT, QO-AFI, and QO-PL 10 k AIR circuit breakers to permit their application at 22 kA fault level.

10] 100 A maximum branch mounted opposite.

OH330

UL Listed as HACR type for use with air conditioning, heating and refrigeration equipment haing motor group combinations and marked for use with HACR type circuit breakers.