

**Bolt-on Type QBH single-, multi-pole and accessories**

## Type QBH

- 120/240 Vac
- 3/4-inch form factor
- Designed to fit the classic CEB, Sylvania or Commander Electric design bolt-on loadcentres
- Suitable for loadcentres, lighting and distribution panelboards, and meter centres
- Silver Tungsten contacts with wiping action to prevent carbon buildup on the contact surface
- Handle provides clear indication of ON/OFF/TRIPPED position
- Quick-make / quick-break mechanism provides tease-proof operation
- Internal common trip mechanism on two-pole circuit breakers
- Each breaker is electronically calibrated for 40 °C
- Compression moulded housing and handle for durability and service

**Table 80. Single- and two-pole bolt-on classic replacement circuit breakers**

Ampere rating	Wire size range 60 °C or 75 °C (AWG)	Catalogue number	
		Single-pole, 120 Vac 10 kAIC	Two-pole, 120/240 Vac 10 kAIC
15	#14–10 Cu, #12–10 Al	<b>QBH15</b>	<b>QBH215</b>
20	#14–10 Cu, #12–10 Al	<b>QBH20</b>	<b>QBH220</b>
25	#14–10 Cu, #12–10 Al	<b>QBH25</b>	<b>QBH225</b>
30	#10–2 Cu, #10–1 Al	<b>QBH30</b>	<b>QBH230</b>
40	#10–2 Cu, #10–1 Al	<b>QBH40</b>	<b>QBH240</b>
50	#10–2 Cu, #10–1 Al	<b>QBH50</b>	<b>QBH250</b>
60	#10–2 Cu, #10–1 Al	<b>QBH60</b>	<b>QBH260</b>
70	#10–2 Cu, #10–1 Al	—	<b>QBH270</b>
90	#10–2 Cu, #10–1 Al	—	<b>QBH290</b>
100	#10–2 Cu, #10–1 Al	—	<b>QBH2100</b>
125	#10–1 Cu	—	<b>QBH2125</b>
		Requires one 3/4-inch (19.1 mm) space	Requires two 3/4-inch (19.1 mm) spaces

## Type QBH accessories

**Table 81. Type QBH classic bolt-on circuit breaker accessories**

Description	Catalogue number
Handle tie	<b>QBHT</b>