1 **Product Selection**

QUICKLAG Type BAB Single-Pole



QUICKLAG Type: BA 10,000A Interrupting Capacity Thermal-Magnetic Breakers

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Two-Pole 240 Vac Catalog Number	Three-Pole 240 Vac Catalog Number
10	**BAB1010**	**BAB2010**	**BAB2010H** ③	**BAB3010H** ③
15	**BAB1015** ①②	**BAB2015**	**BAB2015H**	**BAB3015H**
20	**BAB1020** ①②	**BAB2020**	**BAB2020H**	**BAB3020H**
25	**BAB1025**	**BAB2025**	**BAB2025H**	**BAB3025H**
30	**BAB1030**	**BAB2030**	**BAB2030H**	**BAB3030H**
35	**BAB1035**	**BAB2035**	**BAB2035H**	**BAB3035H**
40	**BAB1040**	**BAB2040**	**BAB2040H**	**BAB3040H**
45	**BAB1045**	**BAB2045**	**BAB2045H**	**BAB3045H**
50	**BAB1050**	**BAB2050**	**BAB2050H**	**BAB3050H**
55	**BAB1055**	**BAB2055**	**BAB2055H**	**BAB3055H**
60	**BAB1060**	**BAB2060**	**BAB2060H**	**BAB3060H**
70	**BAB1070**	**BAB2070**	**BAB2070H**	**BAB3070H**
80	—	**BAB2080**	**BAB2080H**	**BAB3080H**
90	—	**BAB2090**	**BAB2090H**	**BAB3090H**
100	**BAB1100**	**BAB2100**	**BAB2100H**	**BAB3100H**
110	—	**BAB2110**	—	—
125	—	**BAB2125**	—	—

QUICKLAG Type: BA Non-Automatic Switches

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Two-Pole 240 Vac Catalog Number	Three-Pole 240 Vac Catalog Number
50	**BAB1050N**	—	**BAB2050N**	**BAB3050N**
60	**BAB1060N**	—	**BAB2060N**	**BAB3060N**
100	**BAB1100N**	—	**BAB2100N**	**BAB3100N**

QUICKLAG Type: QBHW 22,000A Interrupting Capacity Thermal-Magnetic Breakers

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Two-Pole 240 Vac Catalog Number	Three-Pole 240 Vac Catalog Number
15	**QBHW1015** ①	**QBHW2015**	**QBHW2015H**	**QBHW3015H**
20	**QBHW1020** ①	**QBHW2020**	**QBHW2020H**	**QBHW3020H**
25	**QBHW1025**	**QBHW2025**	**QBHW2025H**	**QBHW3025H**
30	**QBHW1030**	**QBHW2030**	**QBHW2030H**	**QBHW3030H**
35	**QBHW1035**	**QBHW2035**	**QBHW2035H**	**QBHW3035H**
40	**QBHW1040**	**QBHW2040**	**QBHW2040H**	**QBHW3040H**
45	**QBHW1045**	**QBHW2045**	**QBHW2045H**	**QBHW3045H**
50	**QBHW1050**	**QBHW2050**	**QBHW2050H**	**QBHW3050H**
55	**QBHW1055**	**QBHW2055**	**QBHW2055H**	**QBHW3055H**
60	**QBHW1060**	**QBHW2060**	**QBHW2060H**	**QBHW3060H**
70	**QBHW1070**	**QBHW2070**	**QBHW2070H**	**QBHW3070H**
80	—	**QBHW2080**	**QBHW2080H**	**QBHW3080H**
90	—	**QBHW2090**	**QBHW2090H**	**QBHW3090H**
100	—	**QBHW2100**	**QBHW2100H**	**QBHW3100H**
110	—	**QBHW2110**	—	—
125	—	**QBHW2125**	—	—

Notes

① Switching duty rated for 120 Vac fluorescent light applications.

② For special low-magnetic breaker, order **BAB1015L1** or **BAB1020L1**.

③ Not UL listed.

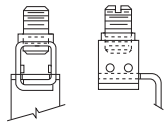
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Technical Data and Specifications

Factory-Installed Breaker Terminals

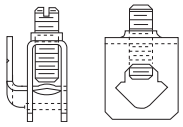
Breaker Type	Continuous Ampere Rating	Standard Line Terminal			Standard Load Terminal			Optional Terminals	
		Terminal Type	Wire Type	Wire Range (AWG)	Terminal Type	Wire Type	Wire Range (AWG)	Line	Load
QUICKLAG Type P HQP, QPHW, QHPX, QHPW	10–30	Plug-on female clips that mate with the bus stabs			1	Cu/Al	14–4	N/A	3
	35–50				2	Cu/Al	14–4	N/A	3
	55–125				3	Cu/Al	8–1/0	N/A	—
QUICKLAG ground fault QPGFT, QPGFEP, QPHGFT, QPHGFEP	10–40	Plug-on female clips that mate with the bus stabs			1 (single-pole)	Cu/Al	14–4	N/A	3
	10–40				1	Cu/Al	—	N/A	3
	10–30				1	Cu	14–8	N/A	—
QUICKLAG Type B BAB, QBHW, HBAX, HBAW	10–40	Extended tangs that bolt directly to the bus			1 (single- and two-pole)	Cu/Al	14–4	N/A	3
	35–50				2 (three-pole)	Cu/Al	14–4	N/A	3
	55–125				3	Cu/Al	8–1/0	N/A	—
QUICKLAG ground fault QBGFT, QBGFEP, QBHGFEP, QBHGFT	10–40	Extended tangs that bolt directly to the bus			1 (single-pole)	Cu/Al	14–4	N/A	N/A
	10–40				1	Cu/Al	14–8	N/A	N/A
	10–30				1	Cu	14–8	N/A	N/A
QUICKLAG Type C QC, QCHW, QHCX, QHCW	10–20	5	Cu/Al	TBD	5	Cu/Al	14–10	6, 7	6, 7, 8
	25–60	6	Cu/Al	TBD	2	Cu/Al	14–4	5, 7	5, 6, 7, 8
	70–100	7	Cu/Al	TBD	3	Cu/Al	8–1/0	5	5, 7, 8
QUICKLAG QCR, QCF	10–55	1	Cu/Al	TBD	1	Cu/Al	14–4	N/A	N/A
	60	1	Cu	TBD	1	Cu	14–4	N/A	N/A
QUICKLAG ground fault QCGFT, QCGFEP, QCHGFT, QCHGFEP	10–20	6	Cu/Al	TBD	14–8	Cu/Al	14–4	6, 7	5
	25–50	6	Cu/Al	TBD	1	Cu/Al	14–4	5, 7	5
	10–30	6	—	—	—	—	—	—	—
QUICKLAG QCD	10–60	9	Cu/Al	14–4	9	Cu/Al	14–4	See Accessories	
	70–100	10	Cu	4–1/0	10	Cu	4–1/0	See Accessories	

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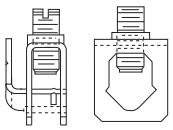
Steel Box Lug

2



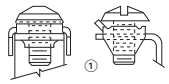
Steel Box Lug

3



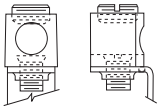
Steel Box Lug

5



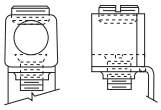
Steel Ring Type

6



Aluminum Box Lug

7



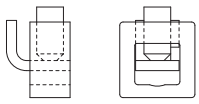
Aluminum Box Lug

8



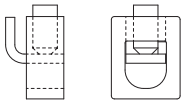
4-Prong Quick Connect

9



QCD Terminal Assembly 10–60A

10



QCD Terminal Assembly 70–100A

Dimensions

Approximate Dimensions in Inches (mm)

Shipping Data

Miniature Circuit Breaker	Number of Poles	Standard Carton Quantity	Approximate Carton Weight Lbs (kg)	Approximate Standard Carton
QUICKLAG Types B, P, C–all	1	24	9.00 (4.1)	12.50 x 7.50 x 5.00 (317.5 x 190.5 x 127.0)
QUICKLAG Types B, P, C–all	2	12	9.00 (4.1)	12.50 x 7.50 x 5.00 (317.5 x 190.5 x 127.0)
QUICKLAG Types B, P, C–all	3	8	9.00 (4.1)	12.50 x 7.50 x 5.00 (317.5 x 190.5 x 127.0)
QUICKLAG ground fault Type P–all	1	20	11.00 (5.0)	12.50 x 6.50 x 5.00 (317.5 x 165.1 x 127.0)
Types B and C–all	1	20	11.00 (5.0)	12.50 x 7.00 x 5.50 (317.5 x 177.8 x 139.7)
Types P and B–all	2	5	5.00 (2.3)	12.50 x 6.00 x 4.50 (317.5 x 152.4 x 114.3)

Note

① Clamp on line side only.