

QOU and QYU Unit Mount Miniature Circuit Breakers Class 720



**Low Ampere QOU
Miniature Circuit
Breakers**

**General Specifications Common to All Low Ampere
QOU Circuit Breakers**

- For convenient flush mount, surface mount or DIN mount (symmetrical rail 35 x 7.5 DIN/EN 50 022)
- Single handle with internal common trip
- Terminal lug wire size (1) #14–#2 AWG Cu or Al
- Reversible line and load lugs
- Field-installable quick connectors
- UL Listed 48 Vdc (5,000 AIR)
- UL Listed as HACR Type—10–70 A



**High Ampere
QOU Circuit Breakers**

**General Specifications
Common to All High Ampere
QOU Circuit Breakers**

- Flush mount, surface mount, and DIN rail mount
- Internal common trip
- Lugs supplied in standard position only
- Terminal lug wire size (1) #12–#2/0 AWG Cu or Al
- UL Listed 60 Vdc per pole (5000 AIR)—**Note:** except switches
- UL Listed as HACR type—80–125 A

Special Ordering Instructions:

**For Bulk-packed QOU Circuit Breakers and
Accessories**

QOU circuit breakers and accessories must be ordered in multiples of the quantities listed. Bulk-packed circuit breakers do not include mounting feet.

EXAMPLE:

Individual pack—small quantity orders: To receive five QOU220 circuit breakers, order five individual QOU220 circuit breakers. Product will be individually packaged, and will include necessary mounting feet.

Bulk pack—large quantity order. To order 440 QOU220 circuit breakers using bulk packaging, order 440 QOU220B. Product will be packaged in 22 packages of 20 pieces each. Product will not include mounting feet. To order mounting feet, order 880 pieces of QOUMF2B. Product will be packaged in 22 packages of 40 pieces each.

Interrupting Ratings page 6-3
Accessories pages 6-12, 6-15
Dimensions page 6-49

Low Ampere QOU Series 3 Circuit Breaker (10,000 AIR)

No. of Poles	Voltage Rating	Ampere Rating	Individual Pack		Bulk Pack							
			Catalog No.	Unit Price	Catalog No.	Unit Price	Order Qty.					
1	120/240 Vac	10	QOU110		QOU110B		40					
		15	QOU115		QOU115B							
		15	QOU115HM▲		QOU115HMB▲							
		20	QOU120		QOU120B							
		20	QOU120HM▲		QOU120HMB▲							
		25	QOU125		QOU125B							
		30	QOU130		QOU130B							
		35	QOU135		QOU135B							
		40	QOU140		QOU140B							
		45	QOU145		QOU145B							
		50	QOU150		QOU150B							
		60	QOU160		QOU160B							
		70	QOU170		QOU170B							
		2	120/240 Vac		10			QOU210		QOU210B		20
15	QOU215			QOU215B								
20	QOU220			QOU220B								
25	QOU225			QOU225B								
30	QOU230			QOU230B								
35	QOU235			QOU235B								
40	QOU240			QOU240B								
45	QOU245			QOU245B								
50	QOU250			QOU250B								
60	QOU260			QOU260B								
70	QOU270			QOU270B								
2	240 Vac			15	QOU215H■		QOU215HB					
				20	QOU220H■		QOU220HB					
				25	QOU225H■		QOU225HB					
		30	QOU230H■	QOU230HB								
3	240 Vac	10	QOU310		QOU310B		12					
		15	QOU315		QOU315B							
		20	QOU320		QOU320B							
		25	QOU325		QOU325B							
		30	QOU330		QOU330B							
		35	QOU335		QOU335B							
		40	QOU340		QOU340B							
		45	QOU345		QOU345B							
		50	QOU350		QOU350B							
		60	QOU360		QOU360B							

High Ampere QOU Series 3 Circuit Breaker (10,000 AIR)

No. of Poles	Voltage Rating	Ampere Rating	Individual Pack		Bulk Pack		
			Catalog No.	Unit Price	Catalog No.	Unit Price	Order Qty.
1	120/240Vac	80	QOU180		QOU180B		40
		90	QOU190		QOU190B		
		100	QOU1100		QOU1100B		
2	120/240 Vac	80	QOU280		QOU280B		20
		90	QOU290		QOU290B		
		100	QOU2100		QOU2100B		
		125	QOU2125		QOU2125B		
3	240 Vac	70	QOU370		QOU370B		12
		80	QOU380		QOU380B		
		90	QOU390		QOU390B		
		100	QOU3100		QOU3100B		

QYU UL Recognized Component, Supplementary Protectors (5,000 AIR)

No. of Poles	Voltage Rating	Ampere Rating	Individual Pack		Bulk Pack		
			Catalog No.	Unit Price	Catalog No.	Unit Price	Order Qty.
1	277 Vac	10	QYU110		QYU110B		40
		15	QYU115		QYU115B		
		20	QYU120		QYU120B		
		25	QYU125		QYU125B		
		30	QYU130		QYU130B		

QOU Non-Automatic Switch

No. of Poles	Voltage Rating	Ampere Rating	Individual Pack		Bulk Pack		
			Catalog No.	Unit Price	Catalog No.	Unit Price	Order Qty.
2	240 Vac	60	QOU200		QOU200B		20
		100	QOU2000		QOU2000B		
		125	QOU20001		QOU20001B		
3	240 Vac	60	QOU300		QOU300B		12
		100	QOU3000		QOU3000B		
		125	QOU30001		QOU30001B		

▲ HM High magnetic trip circuit breakers are recommended for applications where high initial inrush may occur and for individual dimmer applications.
■ QOU-H interrupting rating is 5 kA at 240 Vac.