

QOU and QYU Unit Mount

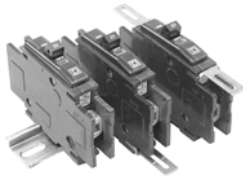
Miniature Circuit Breakers

Class 720



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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

QOU Miniature Circuit Breakers

QOU unit mount miniature circuit breakers (cable-in/cable-out) are ideal for OEM applications. They have Square D's unique Visi-Trip feature and can be DIN rail-mounted or surface- or flush-mounted using mounting feet.

Ampere Rating	1-pole 120 Vac		2-pole 120/240 Vac		2-pole 240 Vac		3-pole 240 Vac	
	Catalog No.	Price	Catalog No.	Price	Catalog No.	Price	Catalog No.	Price

10,000 AIR

10	QOU110	\$26.80	QOU210	\$ 58.00	QOU210H	\$112.00	QOU310	\$190.00
15	QOU115		QOU215		QOU215H		QOU315	
20	QOU120		QOU220		QOU220H		QOU320	
25	QOU125		QOU225		QOU225H		QOU325	
30	QOU130		QOU230		QOU230H		QOU330	
35	QOU135		QOU235		
40	QOU140	QOU240	QOU340			
45	QOU145	QOU245	QOU345			
50	QOU150	QOU250	QOU350			
60	QOU160	QOU260	QOU360			
70	QOU170	52.00	QOU270	114.00	QOU370▲	242.00
80	QOU180▲	117.00	QOU280▲	164.00	QOU380▲	277.00
90	QOU190▲		QOU290▲		QOU390▲	
100	QOU1100▲		QOU2100▲		QOU3100▲	
125	QOU2125▲	301.00

22,000 AIR

15	QOU115VH	67.00	QOU215VH	126.00	QOU315VH	284.00
20	QOU120VH		QOU220VH		QOU320VH	
25	QOU125VH		QOU225VH		QOU325VH	
30	QOU130VH		QOU230VH		QOU330VH	
35	QOU135VH	QOU235VH	
40	QOU140VH	QOU240VH	
45	QOU145VH	QOU245VH	
50	QOU150VH	QOU250VH	
60	QOU160VH	QOU260VH	

QOU-HM

High magnetic trip circuit breakers are recommended for applications where high initial inrush may occur and for individual dimmer applications.

15	QOU115HM	26.80
20	QOU120HM	

QYU UL1077 Recognized Supplementary Protectors (5,000 AIR)

		1-pole 277 Vac							
15	QYU115	81.00
20	QYU120	
25	QYU125	
30	QYU130	

QOU Non-Automatic Switches

Non-automatic switches have the same physical packaging as miniature circuit breakers, but provide no overcurrent or short circuit protection. They are UL Listed per UL1087 and are CSA certified.

60	QOU200	58.00	QOU300	190.00
100	QOU2000	164.00	QOU3000	277.00
125	QOU20001	301.00	QOU30001	477.00

▲ High-ampere QOUs use appropriately sized terminal lugs and accessories.