



QO200TRNM



QO3100BNF
With Cover Removed

1Ø3W—120/240 Vac—240 Vac—UL Listed

Table 1.70: Enclosed Molded Case Switch, Switch Included, Does NOT provide overcurrent protection

Service	Ampere Rating	General Purpose	Rainproof	Box No. [1]
240 Vac	60 A [2] [3]	QO260NATS	QO200TR	2, 9R [4]
			QO200TRNM	1NM
			QO260NATR	1R
120/240 Vac	100 A [5]	QO2000NS	QO2000NRB	13, 10R

Table 1.71: Housing Bracket

Description	Cat. No.
Bracket used with QO200TR for stucco, aluminum and vinyl siding. (This item is obsolete)	PKHB

Table 1.72: Enclosed GFCI Circuit Breakers, GFCI Circuit Breaker Included—10 kA Short Circuit Current Rating

Service	Ampere Rating	Type 3R—Rainproof	Circuit Breaker Included	Box No. [1]
120/240 Vac	50 A	QOE250GFIM HOME250SPA	QO250GFI HOM250GFI	1NM (Non-metallic) 1R (Metallic)

Table 1.73: 2-Pole Circuit Breaker Enclosures—22 kA Short Circuit Current Rating

Service [6]	Ampere Rating	General Purpose [7]	Rainproof	Box No. [1]
120/240 Vac	100 A 125 A	QO2100BNF/S QO2125BNF/S	QO2100BNRB QO2125BNRB	13, 10R 18, 13R
240 Vac	100 A	QO3100BNF/S	QO3100BNRB	13, 10R

60A Max. Circuit Breaker Enclosures—10 kA Short Circuit Current Rating
Circuit breaker not included. Order separately from [QO Plug-On Circuit Breakers](#), page 1-2. Will not accept QO-GFI circuit breaker nor QO circuit breakers with factory-installed accessories.

Service	Ampere Rating	General Purpose	Rainproof	Box No. [1]
240 Vac	60 A [2]	—	QO2TR	9R [4]

Table 1.74: Q Frame Enclosures and Q Frame Circuit Breakers

Service	Enclosure Only [8]			Circuit Breaker (Order Separately)				
	Type 1—General Purpose [7]	Type 3R—Rainproof	Box No. [1]	Ampere Rating	10 k AIR	25 k AIR	65 k AIR	100 k AIR
<p>2P 240 Vac Maximum</p>	Q22200NS [9] or Q23225NF/S	Q22200NRB [9] or Q23225NRB	19, 11R 20, 12R	70 A	QBL22070	QDL22070	QGL22070	QJL22070
				80 A	QBL22080	QDL22080	QGL22080	QJL22080
				90 A	QBL22090	QDL22090	QGL22090	QJL22090
				100 A	QBL22100	QDL22100	QGL22100	QJL22100
				110 A	QBL22110	QDL22110	QGL22110	QJL22110
				125 A	QBL22125	QDL22125	QGL22125	QJL22125
				150 A	QBL22150	QDL22150	QGL22150	QJL22150
				175 A	QBL22175	QDL22175	QGL22175	QJL22175
				200 A	QBL22200	QDL22200	QGL22200	QJL22200
				225 A	QBL22225	QDL22225	QGL22225	QJL22225
				<p>3P 240 Vac</p>	Q23225NF/S	Q23225NRB	20, 12R	70 A
80 A	QBL32080	QDL32080	QGL32080					QJL32080 [10]
90 A	QBL32090	QDL32090	QGL32090					QJL32090 [10]
100 A	QBL32100	QDL32100	QGL32100					QJL32100 [10]
110 A	QBL32110	QDL32110	QGL32110					QJL32110 [10]
125 A	QBL32125	QDL32125	QGL32125					QJL32125 [10]
150 A	QBL32150	QDL32150	QGL32150					QJL32150 [10]
175 A	QBL32175	QDL32175	QGL32175					QJL32175 [10]
200 A	QBL32200	QDL32200	QGL32200					QJL32200 [10]
225 A	QBL32225	QDL32225	QGL32225					QJL32225 [10]

[1] See Table 1.53 Knockout Information, page 1-21

[2] Not suitable for service equipment.

[3] Maximum 10 hp 240 Vac.

[4] Top endwall has no hub opening.

[5] Maximum 20 hp 240 Vac.

[6] Not for use with one pole QO circuit breakers. Circuit breakers not included. Order QO type circuit breakers separately from pages 1-2 and 1-3. Accepts QO circuit breakers with factory-installed accessories. Order equipment ground bar PKOGTA2, if required.

[7] Order F for flush, S for surface.

[8] Factory-installed groundable neutral assembly includes (2) ground lugs and (2) neutral lugs. Equipment ground kit PKOGTA2 also included.

[9] Accepts 200 A max. 2P Q Frame circuit breakers.

[10] Equipment ground bar kit PKOGTA2 factory-included.