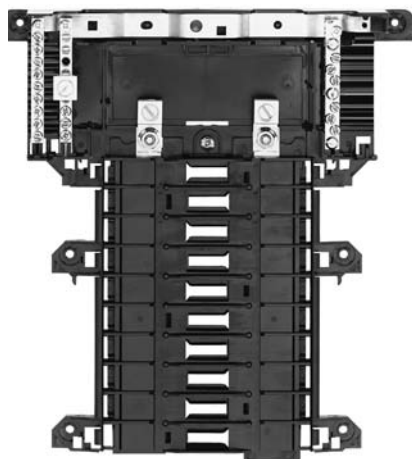




SN12125



QON2L40



QON120L125I

QO OEM Mounting Bases

Voltage System	Main Lug Rating	1P Spaces	Max. No. 1P	Mounting Bases		Main Wire Size AWG/kcmil
				Cat. No.	\$ Price	
QO Plug-On Mounting Bases—For unit mounting QO, QO-GFI, QO-AFI and QO-EPD circuit breakers						
1Ø2W 240 Vac Max. 10 k AIC	70 A	2	2	QON2L70		14–4 Cu, 12–3 Al
	40 A	2	2	QON2L40		14–6 Cu, 12–6 Al
	70 A	2	4	QON24L70		14–4 Cu, 12–3 Al
	100 A	6	12	QON612L100		8–1/0 Cu/Al
	100 A	8	16	QON816L100		8–1/0 Cu/Al
	125 A	12	12	QON112L125I		4–2/0 Cu/Al
	125 A	16	16	QON116L125I		4–2/0 Cu/Al
	125 A	20	20	QON120L125I		4–2/0 Cu/Al
	125 A	32	32	QON132L125I		4–2/0 Cu/Al
	1Ø3W 240 Vac Max. 10 k AIC	200 A	12	12	QON124L200I	
200 A		12	12	QON12L200FTL■		4–250 Cu/Al
225 A		42	42	QON142L225I		4–300 Cu/Al
125 A		12	12	QON312L125		4–2/0 Cu/Al
200 A		18	18	QON318L200		4–300 Cu/Al
3Ø3W 240 Vac Max. 10 k AIC (Without Neutral Assy.)	200 A	24	24	QON324L200		4–300 Cu/Al
	200 A	30	30	QON330L200		4–300 Cu/Al
	60 A	3	3	QON403L60N		12–6 Cu/Al
3Ø4W 240 Vac Max. 10 k AIC	125 A	24	24	QON324L125I		4–2/0 Cu/Al
	200 A	24	24	QON324L200I		4–300 Cu/Al
	200 A	24	24	QON324L200I		4–300 Cu/Al
QO Plug-On Mounting Bases—For unit mounting QO, QO-GFI and QO-EPD circuit breakers						
1Ø2W 240 Vac Max. 10 k AIC (Without Neutral Assembly)	70 A	1	1	QOMB1		14–4 Cu 12–2 Al
	70 A	2	2	QOMB2		14–4 Cu 12–2 Al
	70 A	3	3	QOMB3		14–4 Cu 12–2 Al
QOB Bolt-On Mounting Bases—For unit mounting QOB, QOB-GFI, QOB-EPD circuit breakers						
3Ø3W 240 Vac Max. 10 k AIC (Without Neutral Assembly)	100 A	3	3	QON3B◆		12–1 Cu/Al

- Device comes with factory-installed feed-thru lugs.
- ◆ UL listed only.

Solid Neutral Assemblies

Main Lug Rating	Number of Branch Neutral Terminals	Cat. No.	\$ Price	Main Neutral Lug Wire Size		Branch Neutral Terminal Wire Size	
				Cu/Al		Cu	Al
125 A	20	SN20		4–2/0 AWG		14–4 AWG	12–4 AWG
200 A	12	SN1200		4 AWG–300 kcmil		14–4 AWG	12–4 AWG
200 A	30	SN30		4 AWG–300 kcmil		14–4 AWG	12–4 AWG

Multi-9 Mounting Bases for CSA C22.2 No. 5/UL489 C60, 240 Vac max.



US Mounting Base for CSA C22.2 No. 5/UL489 C60 (3 conductor shown)

Description	Poles	Amperes	Length		Cat. No.	\$ Price
			in.	mm		
One-conductor Mounting Base	12	200 A	10.4	264	US11220018	
	24		14.4	366	US12420018	
	36		19	483	US13620018	
	48		23	584	US14820018	
	60		27.5	699	US16020018	
Two-conductor Mounting Base	12	150 A	10.4	264	US21215018	
	24		14.4	366	US22420018	
	36		19	483	US23620018	
	48		23	584	US24820018	
	60		27.5	699	US26020018	
Three-conductor Mounting Base	12	100 A	10.4	264	US31210018	
	24		14.4	366	US32420018	
	36		19	483	US33620018	
	48		23	584	US34820018	
	60		27.5	699	US36020018	

Accessories for US Mounting Base for CSA C22.2 No. 5/UL489 C60

Description	Cat. No.	\$ Price
Main lug kit for US mounting bases, 1 lug per kit, for 6 AWG to 300 kcmil cable	USMBLK	
Terminal cover for US mounting base; provides IP20 ingress protection per IEC 60529; suitable for jumper bars or cable	USMBTC	