



Load Center

Main Lug 3 Phase 240V Load Center. Fixed Main. Precision distribution and circuit isolation for multiple load applications.

Features

	QO312L125G	QO318L200G	QO330L200G	QO342L225G
Product or component type	Load Center			
Load center type	Fixed Mains (lugs)			
[In] rated current	125 A	200 A	200 A	225 A
Number of spaces	12	18	30	42
Short-circuit current	65 kA			
Number of circuits	12	18	30	42
Network number of phases	3 phases			
[Ue] rated operational voltage	240 V delta AC – 240/120 V delta AC – 208Y/120 V AC			

Complementary

AWG gauge	6...2/0 AWG aluminium/copper	6...250 AWG/kcmil aluminium/copper	6...300 AWG/kcmil aluminium/copper
NEMA degree of protection	NEMA 1 indoor		
Cover type	Included	Order separately	
Device composition	Grounding bar included (<i>not installed</i>)		
Electrical connection	Lugs		
Wiring configuration	3-wire / 4-wire		
Material	Tin plated copper busbar		
Product certifications	UL listed		