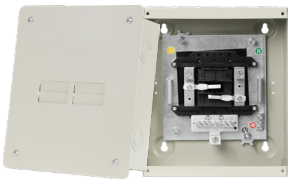
OL Series Load Centers



OL1S



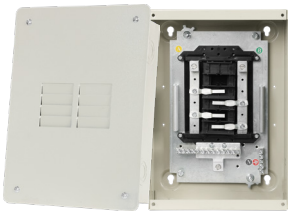
OL2F



OL4F



OL6F



OL8F



OL16F



OL20F

Application

QL series Load Centers have been designed for safe, reliable distribution and control of electrical power as service entrance equipment in residential, commercial and light industrial premises. They are available in plug-in designs for indoor applications.

Features

- Made out of high quality steel sheet of up to 0.5-1.5mm thickness.
- Matt-finish polyester powder coated paint.
- Knockouts provided on all sides of the enclosure.
- Accept square D type plug- in circuit breakers.
- Suitable for AC 60Hz, rated voltage to 240V, rated current 100-125A.
- Wider enclosure offers ease of wiring and move heat dissipation.
- Flush and surface mounted designs.
- Knockouts for cable entry are provided on top, bottom of the enclosure.

Specifications

Product Number	Front Type	Main Ampere Rating	Rated Voltage(V)	No. of Way	Dimensions			Rated Phase
					H	W	D	
OL1F	flush	100	120/240	1	237	105	81	single
OL1S	surface	100	120/240	1	213	81	81	single
OL2FNT	flush	100	120/240	2	250	154	81	single
OL2SNT	Surface	100	120/240	2	-	-	-	single
OL2F	flush	100	120/240	2	250	154	81	single
OL2S	Surface	100	120/240	2	-	-	-	single
OL4F	flush	100	120/240	4	288	252	94	single
OL4S	Surface	100	120/240	4	-	-	-	single
OL6F	flush	125	120/240	6	288	252	94	single
OL6S	Surface	125	120/240	6	-	-	-	single
OL8F	flush	125	120/240	8	344	252	94	single
OL8S	surface	125	120/240	8	-	-	-	single
OL12F	flush	125	120/240	12	391	342	114	single
OL12S	surtace	125	120/240	12	367	318	114	single
OL16F	flush	125	120/240	16	391	342	114	single
OL16S	surtace	125	120/240	16	367	318	114	single
OL20F	flush	125	120/240	20	468	318	114	single
OL20S	surface	125	120/240	20	444	318	114	single

Dimensions

