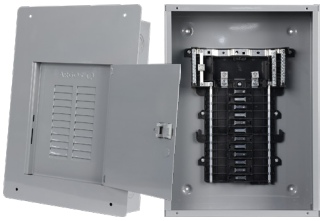
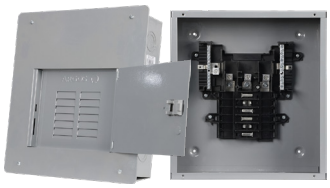
QO Series Load Centers



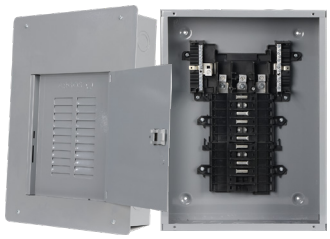
EQO12-S



EQO20-F

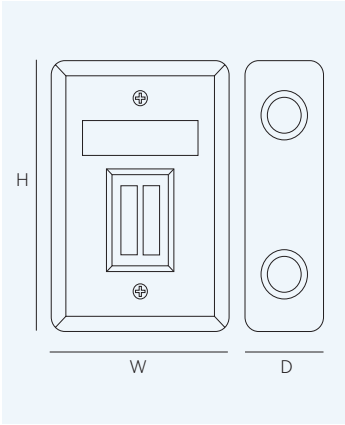


EQO312-F



EQO320-F

Outline Dimensions



Application

QO 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 1.5-2.0mm 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 50-125A.
- 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.
- Service: Single-phase two-wire, two-phase three-wire or three-phase four-wire.

Specifications

Product Number	Front Type	Voltage(V)	Ampere Rating	Phase No. Wire No.	wire Diameter (mm)	Dimensions (mm)		
						H	W	D
QOD2-F	flush	120/240	50	1-ph. 2-wire 2-ph 3 -wire	14	155	95	75
QOD2-S	surface	120/240	50	1-ph. 2-wire 2-ph 3 -wire	14	155	95	75
QOD3-F	flush	120/240	100	1-ph. 2-wire 2-ph 3 -wire	14	194	159	75
QOD3-S	surface	120/240	100	1-ph. 2-wire 2-ph 3 -wire	14	194	159	75
QOD4-F	flush	120/240	60	2-ph 3-wire	14	183	168	75
QOD4-S	surface	120/240	60	2-ph 3-wire	14	183	168	75
QOP4-F	flush	120/240	60	2-ph 3-wire	14	183	168	75
QOP4-S	surface	120/240	60	2-ph 3-wire	14	183	168	75
QOD8-F	flush	120/240	100	2-ph 3-wire	14	183	239	75
QOD8-S	surface	120/240	100	2-ph 3-wire	14	183	239	75
QOP8-F	flush	120/240	100	2-ph 3-wire	14	183	239	75
QOP8-S	surface	120/240	100	2-ph 3-wire	14	183	239	75
QO8-F	flush	120/240	100	2-ph 3-wire	14	183	239	75
QO8-S	surface	120/240	100	2-ph 3-wire	14	183	239	75
EQO12-F	flush	120/240	125	2-ph 3-wire	6/2/0	358	308	113
EQO12-S	surface	120/240	125	2-ph 3-wire	6/2/0	358	308	113
EQO312-F	flush	120/240	125	3-ph 4-wire	6/2/0	358	308	113
EQO312-S	surface	120/240	125	3-ph 4-wire	6/2/0	358	308	113
EQO20-F	flush	120/240	125	2-ph 3-wire	6/2/0	440	308	113
EQO20-S	surface	120/240	125	2-ph 3-wire	6/2/0	440	308	113
EQO320-F	flush	120/240	125	3-ph 4-wire	6/2/0	358	308	113
EQO320-S	surface	120/240	125	3-ph 4-wire	6/2/0	358	308	113