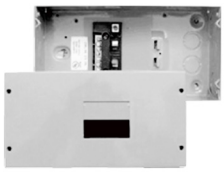
TYE Series Load Centers



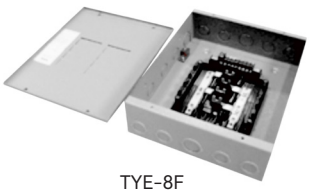
TYE-2SP



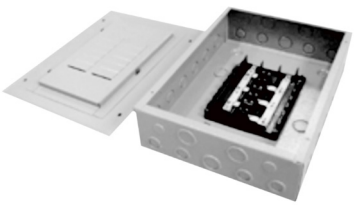
TYE-2S



TYE-4F



TYE-8F



TYE-12F



TYE-30F

Application

TYE 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.

Features

- Some of the load Centers are made out of high quality electro-galvanized steel sheet of up to 1.2-1.5mm thickness.
- Matt-finish polyester powder coated paint.
- Knockouts provided on all sides of the enclosure.
- Accept plug-in circuit breakers.
- Suitable for single-phase, three-wire, 120/240Vac,rated current to 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.

Product Number Guide

TYE	36	C	P

Series

Maximum Number 1。Spaces

2,4,6.....36

Material Of Enclosure

P=Plastic

G=Electro-galvanized steel

Enclosure Type

C=Combination surface/flush

F=Flush

S=Surface

R=Outdoor

Specifications

Product Number	Front Type	Rated Current (A)	Rated Voltage(V)	Rated Circuits	Rated Phase
TYE-2SP	surface	125	120/240	2	DPN
TYE-2S	surface	125	120/240	2	DPN
TYE-4F	flush	125	120/240	4	DPN
TYE-8F	flush	125	120/240	8	DPN
TYE-12F	flush	125	120/240	12	DPN
TYE-16F	flush	125	120/240	16	DPN
TYE-20F	flush	125	120/240	20	DPN
TYE-24F	flush	125	120/240	24	DPN
TYE-30F	flush	125	120/240	30	DPN
TYE-36F	flush	125	120/240	36	DPN