T Series Load Centers



TL240S



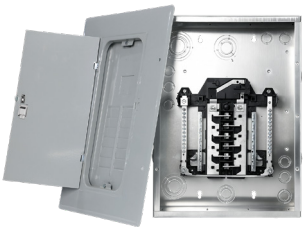
TL270S



TL412C



TL612F



TL1212CM



TL2020C

Application

T 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 electro-galvanized steel sheet of up to 0.8-1.5mm thickness.
- Matt-finish polyester powder coated paint. Knockouts provided on all sides of the enclosure.
- Accept GE`s Q line circuit breakers, including GE`s exclusive 1/2" THQPs.
- Suitable for single-phase, three-wire, 120/240Vac, rated current to 225A.
- Convertible to main breaker.
- 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

T	M	42	C	G

Series

Type

L=Main lug

LM=Convertible

Maximum Number 1。Spaces

2,4,6.....42

Enclosure Type

C=Combination surface/flush

F=Flush

S=Surface

R=Outdoor

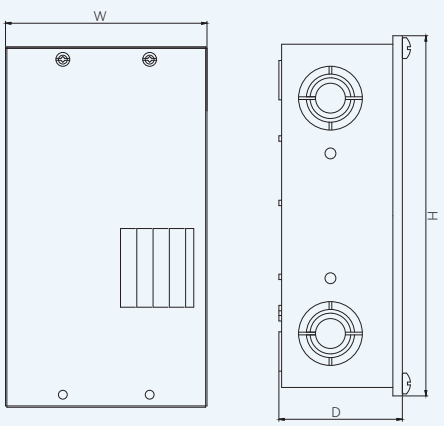
Insert for Specials

G=Factory installed ground bar

M=Factory installed base of main breaker

FL=Factory installed feed-through lugs

Outline Dimensions



Specifications

Product Number	Front Type	Main Ampere Rating	Dimensions (mm)			1"Spaces		1/2"Spaces		Total 1-pole Spaces
			H	W	D	1 Pole	2 Pole	1 Pole	2 Pole	
TL240S	surface	40	265.5	148.5	91	2	1	4	1	4
TL270S	surface	70	265.5	148.5	91	2	1	4	1	4
TL412C	combination	125	264	220	80	4	2	8	3	8
TL612F	flush	125	315	315	85.5	6	3	12	4	12
TL612FD	flush	125	315	315	97	6	3	12	4	12
TLM612FM	flush	125	315	315	97	6	3	12	4	12
TL612S	surface	125	—	—	—	6	3	12	4	12
TL612SD	surface	125	—	—	—	6	3	12	4	12
TLM612SM	surface	125	—	—	—	6	3	12	4	12
TL812F	flush	125	315	315	85.5	8	4	16	8	16
TL812FD	flush	125	315	315	97	8	4	16	8	16
TLM812FM	flush	125	315	315	97	8	4	16	8	16
TL812S	surface	125	—	—	—	8	4	16	8	16
TL812SD	surface	125	—	—	—	8	4	16	8	16
TLM812SM	surface	125	—	—	—	8	4	16	8	16
TLM1212C	combination	125	519	390	98.5	12	6	24	10	24
TLM1212CM	combination	125	519	390	98.5	12	6	24	10	24
TLM1620C	combination	200	—	—	—	16	8	32	14	32
TLM1620CM	combination	200	—	—	—	16	8	32	14	32
TLM2020C	combination	200	758	390	98.5	20	10	40	18	40
TLM2020CM	combination	200	758	390	98.5	20	10	40	18	40
TLM2420C	combination	200	—	—	—	24	12	42	18	42
TLM2420CM	combination	200	—	—	—	24	12	42	18	42
TLM3220C	combination	200	—	—	—	32	16	16	6	32
TLM3220CM	combination	200	—	—	—	32	16	16	6	32
TLM4020C	combination	200	—	—	—	40	20	—	—	40
TLM4020CM	combination	200	—	—	—	40	20	—	—	40
TLM4422C	combination	225	—	—	—	44	20	—	—	44
TLM4422CM	combination	225	—	—	—	44	20	—	—	44