

GE Loadcentres

120/240 V - Single Phase

Main Lug

AMPS (ML)	Catalogue Number Indoor Enclosure	Catalogue Number Type 3R Enclosure	Maximum Circuits				Total 1-Pole Spaces
			1" THQL		1/2" THQP		
			1P	2P	1P	2P	
40	TLC240SCU	TLC240RCU	2	1	4	1	4
70	TLC270SCU	TLC270RCU	2	1	4	1	4
100	TLC410C	TLC410R ¹	4	2	8	3	8
100	TPLC410C ¹	TPLC410R ¹	4	2	8	3	8
125	TLC612SCU/FCU ²		6	3	8	3	8
125	TLC612SCUD/FCUD ^{2 3}		6	3	12	4	12
125	TLC812SCU/FCU ²	TLC812RCU	8	4	12	4	12
125	TLC812SCUD/FCUD ^{2 3}		8	4	16	6	16
125	TLC1212CCA	TLC1212RCA	12	6	24	10	24
125	TLC1612CCA		16	8	32	14	32
125	TLC2412CCA	TLC2412RCA	24	12	48	22	48
200	TLC1620CCA		16	8	32	16	32
200	TLC2020CCA	TLC2020RCA	20	10	40	18	40
200	TLC3220CCA		32	16	64	30	64
200	TLC4020CCA	TLC4020RCA	40	20	80	38	80
225	TLC4222CCA ⁴	TLC4020RCA	42	20			42

¹ Thermoplastic Enclosure.

² SCU indicates surface mount enclosure. FCU indicates flush mount enclosure.

³ Includes optional door.

⁴ Accepts 1" THQL breakers only



imagination at work

www.ge-ed.ca
www.geindustrial.com
1-800-GE-1STOP