

Ordering Part Numbers

CLMD 13 and CLMD 33 enclosure size

The CLMD 13 and CLMD 33 capacitors are ideally suited for use in motor control centers, control panels and other indoor applications. Standard features include:

- Indoor steel enclosure
- Easy electrical connection by means of a terminal block mounted on top of the capacitor enclosure

- Convenient ground lug mounted on top of the capacitor enclosure
- Mounting feet for easy installation
- Lightweight, small dimensions, totally dry construction

Standard capacitors, individual Non-fused (refer to the ordering information for more options).

240V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
13	1.5	C241G1.5
	2.0	C241G2
	3.5	C241G3.5
	4.0	C241G4
	5.0	C241G5
	7.0	C241G5
	10.0	C241G10

480V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
13	2.0	C481G2
	3.0	C481G3
	4.0	C481G4
	5.0	C481G5
	7.5	C481G7.5
	10.0	C481G10
	12.5	C481G12.5
	15.0	C481G15

600V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
13	2.0	C601G2
	3.0	C601G3
	4.0	C601G4
	5.0	C601G5
	7.5	C601G7.5
	10.0	C601G10
	15.0	C601G15

240V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
33	2.0	C243G2
	4.0	C243G4
	5.0	C243G5
	7.0	C243G7
	10.0	C243G10
	14.0	C243G14

480V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
33	2.0	C483G2
	3.0	C483G3
	4.0	C483G4
	5.0	C483G5
	7.5	C483G7.5
	10.0	C483G10
	12.5	C483G12.5
	15.0	C483G15
	17.5	C483G17.5
	20.0	C483G20
	25.0	C483G25
	30.0	C483G30

600V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
33	2.0	C603G2
	3.0	C603G3
	4.0	C603G4
	5.0	C603G5
	7.5	C603G7.5
	10.0	C603G10
	12.5	C603G12.5
	15.0	C603G15
	17.5	C603G17.5
	20.0	C603G20
	30.0	C603G30