

# Ordering Part Numbers

## CLMD 43 to 83 Enclosure

CLMD 43 to 83 standard capacitors are suitable for general power factor correction applications, for connection directly at the reactive source.

Features include:

- Dry, environmentally safe construction
- Self healing capability
- Patented internal protected elements

- TYPE 1, 3R, 12
- Easy electrical connection to large terminals
- Convenient grounding lug
- Mounting feet for easy installation

Individual Non-fused (refer to the ordering information for more options)

240V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
43	2.2	C244G2
	3.5	C244G3.5
	5.0	C244G5
	7.0	C244G7
	10.0*	C244G10
	14.0*	C244G14
53	20.0	C245G20
	25.0	C245G25
	30.0	C245G30
63	40.0	C246G40
	50.0	C246G50
	60.0	C246G60

480V / 60Hz / 3 Phase			
Enclosure serie	Kvar rating	NEMA 1	
43	2.0	C484G2	
	3.0	C484G3	
	4.0	C484G4	
	5.0	C484G5	
	7.5	C484G7.5	
	10.0	C484G10	
	12.5	C484G12.5	
	15.0	C484G15	
	17.5	C484G17.5	
	20.0*	C484G20	
	25.0*	C484G25	
	30.0*	C484G30	
	53	35.0	C485G35
		40.0	C485G40
		45.0	C485G45
50.0		C485G50	
63	60.0	C486G60	
	70.0	C486G70	
	75.0	C486G75	
83	80.0	C488G80	
	90.0	C488G90	
	100.0	C488G100	

600V / 60Hz / 3 Phase		
Enclosure serie	Kvar rating	NEMA 1
43	2.0	C604G2
	3.0	C604G3
	74.0	C604G4
	5.0	C604G5
	7.5	C604G7.5
	10.0	C604G10
	12.5	C604G12.5
	14.0	C604G14
	15.0	C604G15
	17.5*	C604G17.5
	20.0*	C604G20
53	25.0*	C604G25
	30.0	C605G30
	35.0	C605G35
	40.0	C605G40
63	45.0	C606G45
	50.0	C606G50
	60.0	C606G60
	70.0	C606G70
	75.0	C606G75
	80.0	C606G80
83	90.0	C608G90
	100.0	C608G100

\*For -3F/3FI option the enclosure will change to a CLMD 53.

# Dimensions

## CLMD 43 Enclosure

