

## Individual capacitors Type CLMD-13SC, Stud connected 208, 240, 480 & 600 Volt, 60 Hz



The CLMD-13SC (Stud Connected) capacitor is ideally suited for use in motor control centers, control panels and other indoor applications. Standard features include:

- Indoor, steel enclosure with cover
- Three stud terminals for electrical connection or capacitor parallel bus bar connection
- Mounting feet for easy capacitor installation
- Lightweight, small dimensions, totally dry construction
- Accessories include bus bar kits for capacitor parallel connection

### 208 Volt, 60 Hz, 3 phase

Enclosure size	kvar rating	Rated current per phase (amps)	Approx. shipping weight (lbs)	Enclosure type	
				Indoor — NEMA 1	
				Catalog number	List price
13	0.8	2.2	6	C11G0.8SC	\$ 136
	1.1	3.1	6	C11G1.1SC	142
	2	5.6	6	C11G2SC	152
	2.5	6.9	6	C11G2.5SC	163
	3	8.3	6	C11G3SC	179
	4	11.1	6	C11G4SC	211
	5	13.9	6	C11G5SC	254
	7.5	20.8	6	C11G7.5SC	286

### 600 Volt, 60 Hz, 3 phase

Enclosure size	kvar rating	Rated current per phase (amps)	Approx. shipping weight (lbs)	Enclosure type	
				Indoor — NEMA 1	
				Catalog number	List price
13	2	1.9	6	C61G2SC	\$ 147
	3	2.9	6	C61G3SC	163
	4	3.8	6	C61G4SC	168
	5	4.8	6	C61G5SC	179
	7.5	7.2	6	C61G7.5SC	190
	10	9.6	6	C61G10SC	206
	15	14.4	6	C61G15SC	233

### 240 Volt, 60 Hz, 3 phase

Enclosure size	kvar rating	Rated current per phase (amps)	Approx. shipping weight (lbs)	Enclosure type	
				Indoor — NEMA 1	
				Catalog number	List price
13	1	2.4	6	C21G1SC	\$ 131
	1.5	3.6	6	C21G1.5SC	147
	2	4.8	6	C21G2SC	152
	2.5	6.0	6	C21G2.5SC	158
	3.5	8.4	6	C21G3.5SC	174
	5	12.0	6	C21G5SC	185
	7.5	18.0	6	C21G7.5SC	233
	10	24.1	6	C21G10SC	270

**NOTE:** ABB's patented IPE design eliminates the need for additional overcurrent protection when capacitors are electrically connected on the load side of a motor starter circuit breaker or fusible disconnect switch.

### 480 Volt, 60 Hz, 3 phase

Enclosure size	kvar rating	Rated current per phase (amps)	Approx. shipping weight (lbs)	Enclosure type	
				Indoor — NEMA 1	
				Catalog number	List price
13	0.9	1.1	6	C41G0.9SC	\$ 131
	1.5	1.8	6	C41G1.5SC	142
	2	2.4	6	C41G2SC	147
	2.5	3.0	6	C41G2.5SC	152
	3.5	4.2	6	C41G3.5SC	168
	4	4.8	6	C41G4SC	171
	5	6.0	6	C41G5SC	179
	6	7.2	6	C41G6SC	185
	7.5	9.0	6	C41G7.5SC	190
	8	9.6	6	C41G8SC	195
	9	10.8	6	C41G9SC	201
	10	12.0	6	C41G10SC	206
	14	16.8	6	C41G14SC	217
	15	18.0	6	C41G15SC	227
	17	20.4	6	C41G17SC	238

Availability to be announced.  
Please consult ABB