

คาปาซิเตอร์ ใช้แก้ไขเพาเวอร์แฟคเตอร์

กระแสลัมป์ 3 เฟส มาตรฐาน IEC 60831-1+2, UL 810 แบบแห้ง บรรจุก๊าซไนโตรเจน

มีระบบรักษาตัวเอง และป้องกันแรงดันเกิน (Overpressure Disconnecter)

Three-phase capacitors							P.20230919
Type	kVAr	I <sub>R</sub> (A)	C <sub>R</sub>	dxh	Fuse A	สายไฟ <sup>1)</sup>	Price
	50Hz		mF	mm		ตร.มม	
<b>PhaseCap Energy-03</b>							
Rated voltage 400 V AC	<b>400V</b>						
<b>MKK400-D-12.5-03</b>	<b>12.5</b>	18	3 x 82.9	85 x 200	35	6	<b>8,000</b>
<b>MKK400-D-20-03</b>	<b>20</b>	28.9	3 x 132.6	100 x 224	50	10	<b>9,500</b>
<b>MKK400-D-25-03</b>	<b>25</b>	36.1	3 x 165.8	116 x 192	63	16	<b>10,500</b>
<b>MKK400-D-30-03</b>	<b>30</b>	43.3	3 x 198.9	116 x 224	80	25	<b>17,000</b>
<b>Rated voltage 440 V AC</b>							
Rated voltage 440 V AC	<b>440 V</b>						
<b>MKK440-D-20-03</b>	<b>20</b>	26.2	3 x 109.6	100 x 207	50	10	<b>9,000</b>
<b>MKK440-D-28.1-03</b>	<b>28.1</b>	36.9	3 x 154.0	116 x 207	63	16	<b>10,500</b>
<b>MKK440-D-30-03</b>	<b>30</b>	39.4	3 x 164.4	125 x 192	63	16	<b>10,500</b>
<b>Rated voltage 480 V AC</b>							
Rated voltage 480 V AC	<b>480 V</b>						
<b>MKK480-D-20-03</b>	<b>20</b>	24.1	3 x 92.1	100 x 207	50	10	<b>9,900</b>
<b>MKK480-D-25-03</b>	<b>25</b>	30.1	3 x 115.1	116 x 192	50	10	<b>12,600</b>
<b>MKK480-D-30-03</b>	<b>30</b>	36.1	3 x 138.1	125 x 192	63	16	<b>14,600</b>
<b>Rated voltage 525 V AC</b>							
Rated voltage 525 V AC	<b>525 V</b>						
<b>MKK525-D-15-03</b>	<b>15</b>	16.5	3 x 57.7	85 x 218	25	4	<b>7,200</b>
<b>MKK525-D-20-03</b>	<b>20</b>	22	3 x 77	100 x 224	35	6	<b>9,500</b>
<b>MKK525-D-25-03</b>	<b>25</b>	27.5	3 x 96.2	116 x 207	50	10	<b>12,600</b>

**Film Capacitors – Power Factor Correction B25674A**  
**PhaseCap Energy Capacitors - Gas-filled MKK**

**Construction**

- Dielectric: Polypropylene film
- Gas-impregnated, dry type, Non-PCB
- Wave cut
- Extruded round aluminum can with stud
- Provided with ceramic discharge module or discharge module block
- Over pressure disconnector for all 3 phases

**Features**

- Three-phase, delta connected
- Self-healing technology
- Naturally air cooled (or forced air cooling)
- Indoor mounting

**Typical applications**

- For Power Factor Correction

**Terminals**

- Optimized capacitor safety terminals

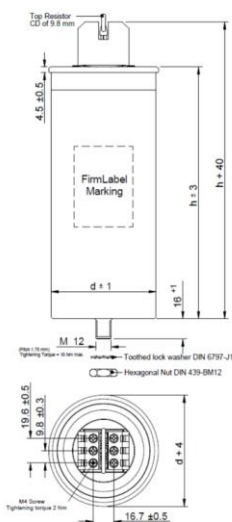
**Mounting**

- Threaded stud at bottom of can (max. torque for M12 = 10 Nm)



**Dimensional drawings**

**Terminal type A**



**Terminal type B**

