



CRM25

**TECHNICAL CHARACTERISTICS:**

Rated operational voltage	U _e =400-460-550V
Rated frequency	50Hz
Max current overload I _n	1,3 I _n
Max voltage overload V _n	1.1xV _n
Insulating voltage	3/15kV - U _e ≤660Vac
Temperature range	-25/+55°C
Capacitance tolerance	-5÷+10%
Terminal voltage test	2.15xU _N 10 sec.
Service	continuous
Capacitors connection	polypropylene
Standards	IEC 60831-1/2

GENERALITIES:

- Metallic case with protection degree IP00 (other on request)
- Internal overpressure protection system
- Resin or oil impregnation

All parts inside these products are compliant with Safety Regulations.

Range	Part number	Model	Rated Voltage U _N (V)	MAX Voltage U _{MAX} (V)	Power (kvar)	Capacitance (µF)	DIM (mm)	Weight (kg)	Pcs/box
SP20	CRMT166163400C0	CRM25-11C-1.66-400	400	440	1,66	33,3	55x128	0,4	36
	CRMT208163400B0	CRM25-11B-2.08-400	400	440	2,08	41,3	55x128	0,4	36
	CRMT333163400A0	CRM25-11A-3.33-400	400	440	3,33	66,6	60x138	0,5	36
	CRMT416163400A0	CRM25-11A-4.16-400	400	440	4,16	82,7	60x138	0,5	36
RP10	CRMM166163400B0	CRM25-11B-1.66-460	460	500	1,66	25	55x128	0,4	36
	CRMM333163400B0	CRM25-11B-3.33-460	460	500	3,33	50	60x138	0,5	36
	CRMM372163400B0	CRM25-11B-3.72-460	460	500	3,72	56	60x138	0,5	36
RP20	CRMR166163300A0	CRM25-11A-1.66-550	550	600	1,66	17,5	45x128	0,3	50
	CRMR333163400A0	CRM25-11A-3.33-550	550	600	3,33	35	60x138	0,5	36



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TECHNICAL CHARACTERISTICS:

Rated operational voltage	U _e =400-460-550V
Rated frequency	50Hz
Max current overload I _n	1,3 I _n (continuous) 2 I _n (x 380s) 3 I _n (x150s) 4 I _n (x70s) 5 I _n (x45s)
Max voltage overload V _n	1.1xV _n
Insulating voltage	3/15kV - U _e ≤660Vac
Temperature range	-25/+55°C
Capacitance tolerance	-5÷+10%
Terminal voltage test	2.15xU _N 10 sec.
Service	continuous
Capacitors connection	high gradient metallized polypropylene
Standards	IEC 60831-1/2

GENERALITIES:

- Metallic case with protection degree IP00
- Internal overpressure protection system
- Oil impregnation vacuum packed

All parts inside these products are compliant with Safety Regulations.

Range	Part number	Model	Rated Voltage U _N (V)	MAX Voltage U _{MAX} (V)	Power (kvar)	Capacitance (μF)	DIM (mm)	Weight (kg)	Pcs/box
HP10	CRMK69006320SB0	CRM-25-11A-0.69-415	415	456	0,69	12,2	55x78	0,25	36
	CRMK13816320SB0	CRM-25-11A-1.38-415	415	456	1,38	25,4	55x78	0,25	36
	CRMK275163400A0	CRM25-11A-2.75-415	415	456	2,75	50,8	60x138	0,5	36
	CRMK550163400A0	CRM25-11A-5.50-415	415	456	5,5	101,7	60x138	0,5	36
HP20	CRMM69006320SB0	CRM-25-11A-0.69-460	460	500	0,69	10,3	55x78	0,25	36
	CRMM13816320SB0	CRM-25-11A-1.38-460	460	500	1,38	20,6	55x78	0,25	36
	CRMM275163400A0	CRM25-11A-2.75-460	460	500	2,75	41,3	60x138	0,5	36
	CRMM550163400A0	CRM25-11A-5.50-460	460	500	5,5	82,7	60x138	0,5	36
HP30 FH20	CRM13816320SB0	CRM25-11A-1.38-550	550	600	1,38	14,5	55x78	0,25	36
	CRM275163400A0	CRM25-11A-2.75-550	550	600	2,75	28,9	60x138	0,5	36
	CRM550163400A0	CRM25-11A-5.50-550	550	600	5,5	57,9	60x138	0,5	36