








CAC 2021

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R410A

Klimatyzatory SAMSUNG - CAC

Obowiązuje od 08.01.2021 do odwołania

Typ	Wydajność nominalna [kW]		Model jednostka wewnętrzna jednostka zewnętrzna	SEER / SCOP klasa efektywności energetycznej ≤ 12 kW	Poziom ciśnienia akustycznego dB(A) wew (min-max)/zew	Uwagi, akcesoria, zasilanie	Cena netto PLN	
	Chłodzenie	Grzanie						
Ścienne CLASSIC CAC								
	2,6	3,3	AC026MNADKH/EU AC026MXADKH/EU	6.4 / 4.0 A++ / A+	(18-36) / 46	230V	6149	
	3,5	4,0	AC035MNADKH/EU AC035MXADKH/EU	6.3 / 4.0 A++ / A+	(20-38) / 48	230V	6859	
	5,0	6,0	AC052MNADKH/EU AC052MXADKH/EU	6.2 / 3.8 A++ / A	(25-42) / 48	230V	8229	
	7,1	8,0	AC071MNADKH/EU AC071MXADKH/EU	6.3 / 4.0 A++ / A+	(30-43) / 49	230V	10309	
Ścienne MAX								
	9,5	10,8	AC100MNTDEH/EU AC100MXADKH/EU	5.8 / 4.0 A+ / A+	(37-49) / 52	230V	14949	
	9,5	10,8	AC100MNTDEH/EU AC100MXADNH/EU	5.8 / 4.0 A+ / A+	(37-49) / 52	380V	15479	
Podsufitowe								
	10,0	11,2	AC100MNC DKH/EU AC100MXADKH/EU	5.8 / 4.0 A+ / A+	(34-42) / 52	230V	16459	
	10,0	11,2	AC100MNC DKH/EU AC100MXADNH/EU	5.8 / 4.0 A+ / A+	(34-42) / 52	380V	16989	
	12,0	13,0	AC120MNC DKH/EU AC120MXADKH/EU	5.7 / 4.1 A+ / A+	(37-44) / 54	230V	18699	
	12,0	13,0	AC120MNC DKH/EU AC120MXADNH/EU	5.7 / 4.1 A+ / A+	(37-44) / 54	380V	19259	
	13,4	15,5	AC140MNC DKH/EU AC140MXADKH/EU	3.0 / 3.4 (EER / COP)	(38-46) / 53	230V	19829	
	13,4	15,5	AC140MNC DKH/EU AC140MXADNH/EU	3.0 / 3.4 (EER / COP)	(38-46) / 53	380V	20399	
	15,0	17,5	AC160JNCDEH/EU AC160JXADGH/EU	2.8 / 3.6 (EER / COP)	(44-51) / 56	380V	22399	
Przypodłogowo-podsufitowe								
	5,0	6,0	AC052MNC DKH/EU AC052MXADKH/EU	6.1 / 3.9 A++ / A	(36-41) / 48	ster. bezprzewodowy, 230V	8669	
	7,1	8,0	AC071MNC DKH/EU AC071MXADKH/EU	5.6 / 3.6 A+ / A	(42-46) / 49	ster. bezprzewodowy, 230V	10309	
Konsole								
	2,6	3,5	AC026MNJDKH/EU AC026MXADKH/EU	6.3 / 4.6 A++ / A++	(23-36) / 48	ster. bezprzewodowy, jonizator, 230V	7429	
	3,5	4,0	AC035MNJDKH/EU AC035MXADKH/EU	6.1 / 4.3 A++ / A+	(24-38) / 48	ster. bezprzewodowy, jonizator, 230V	8399	
	5,0	5,6	AC052MNJDKH/EU AC052MXADKH/EU	5.9 / 3.8 A+ / A	(25-43) / 48	ster. bezprzewodowy, jonizator, 230V	9739	
Kasetonowe 4-kierunkowe STD WindFree™								
	5,0	6,0	AC052NN4DKH/EU AC052MXADKH/EU	6.9 / 4.3 A++ / A+	(29-33) / 48	panel PC4NUFMAN, pompka skroplin, 230V	10519	
	7,1	8,0	AC071NN4DKH/EU AC071MXADKH/EU	6.2 / 4.1 A++ / A+	(29-36) / 49	panel PC4NUFMAN, pompka skroplin, 230V	12259	
	9,0	10,0	AC090NN4DKH/EU AC090MXADKH/EU	6.8 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUFMAN, pompka skroplin, 230V	14659	
	9,0	10,0	AC090NN4DKH/EU AC090MXADNH/EU	6.9 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUFMAN, pompka skroplin, 380V	15169	
	10,0	11,2	AC100NN4DKH/EU AC100MXADKH/EU	6.9 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUFMAN, pompka skroplin, 230V	15879	
	10,0	11,2	AC100NN4DKH/EU AC100MXADNH/EU	6.9 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUFMAN, pompka skroplin, 380V	16409	
	12,0	13,0	AC120NN4DKH/EU AC120MXADKH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUFMAN, pompka skroplin, 230V	17489	
	12,0	13,0	AC120NN4DKH/EU AC120MXADNH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUFMAN, pompka skroplin, 380V	18049	
	13,4	15,5	AC140NN4DKH/EU AC140MXADKH/EU	5.8 / 4.0 - / -	(37-45) / 53	panel PC4NUFMAN, pompka skroplin, 230V	19499	
	13,4	15,5	AC140NN4DKH/EU AC140MXADNH/EU	5.8 / 4.0 - / -	(37-45) / 53	panel PC4NUFMAN, pompka skroplin, 380V	20069	
Kasetonowe 4-kierunkowe WindFree™								
	2,6	3,4	AC026NNNDKH/EU AC026MXADKH/EU	6.9 / 4.3 A++ / A+	(25-31) / 46	panel PC4SUFMAN, pompka skroplin, 230V	8039	
	3,5	4,0	AC035NNNDKH/EU AC035MXADKH/EU	6.8 / 4.3 A++ / A+	(25-34) / 48	panel PC4SUFMAN, pompka skroplin, 230V	8999	
	5,0	5,5	AC052NNNDKH/EU AC052MXADKH/EU	6.5 / 4.1 A++ / A+	(29-39) / 48	panel PC4SUFMAN, pompka skroplin, 230V	10499	
	5,8	7,0	AC060NNNDKH/EU AC060MXADKH/EU	6.2 / 4.0 A++ / A+	(32-41) / 49	panel PC4SUFMAN, pompka skroplin, 230V	11219	
	6,8	7,5	AC071NNNDKH/EU AC071MXADKH/EU	6.0 / 3.8 A+ / A	(36-42) / 49	panel PC4SUFMAN, pompka skroplin, 230V	12099	

Kasetonowe 4-kierunkowe STD



5,0	6,0	AC052MN4DKH/EU AC052MXADKH/EU	6.9 / 4.3 A++ / A+	(29-33) / 48	panel PC4NUSKAN, pompka skroplin, 230V	10239
7,1	8,0	AC071MN4DKH/EU AC071MXADKH/EU	6.2 / 4.3 A++ / A+	(29-36) / 49	panel PC4NUSKAN, pompka skroplin, 230V	11979
9,0	10,0	AC090MN4DKH/EU AC090MXADKH/EU	6.8 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUSKAN, pompka skroplin, 230V	14359
9,0	10,0	AC090MN4DKH/EU AC090MXADNH/EU	6.8 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUSKAN, pompka skroplin, 380V	14869
10,0	11,2	AC100MN4DKH/EU AC100MXADKH/EU	6.8 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUSKAN, pompka skroplin, 230V	15569
10,0	11,2	AC100MN4DKH/EU AC100MXADNH/EU	6.8 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUSKAN, pompka skroplin, 380V	16099
12,0	13,0	AC120MN4DKH/EU AC120MXADKH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUSKAN, pompka skroplin, 230V	17159
12,0	13,0	AC120MN4DKH/EU AC120MXADNH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUSKAN, pompka skroplin, 380V	17719
13,4	15,5	AC140MN4DKH/EU AC140MXADKH/EU	3.0 / 3.4 (EER / COP)	(37-45) / 53	panel PC4NUSKAN, pompka skroplin, 230V	19149
13,4	15,5	AC140MN4DKH/EU AC140MXADNH/EU	3.0 / 3.4 (EER / COP)	(37-45) / 53	panel PC4NUSKAN, pompka skroplin, 380V	19719

Kasetonowe 4-kierunkowe



2,6	3,4	AC026MNNDKH/EU AC026MXADKH/EU	6.9 / 4.3 A++ / A+	(25-31) / 46	panel PC4SUSMBN, pompka skroplin, 230V	7819
3,5	4,0	AC035MNNDKH/EU AC035MXADKH/EU	6.8 / 4.3 A++ / A+	(25-34) / 48	panel PC4SUSMBN, pompka skroplin, 230V	8739
5,0	5,5	AC052MNNDKH/EU AC052MXADKH/EU	6.5 / 4.1 A++ / A+	(29-39) / 48	panel PC4SUSMBN, pompka skroplin, 230V	10219
5,8	7,0	AC060MNNDKH/EU AC060MXADKH/EU	6.2 / 4.0 A++ / A+	(32-41) / 49	panel PC4SUSMBN, pompka skroplin, 230V	10939
6,8	7,5	AC071MNNDKH/EU AC071MXADKH/EU	6.0 / 3.8 A+ / A	(36-42) / 49	panel PC4SUSMBN, pompka skroplin, 230V	11819

Kasetonowe 1-kierunkowe



2,6	3,3	AC026MN1DKH/EU AC026MXADKH/EU	6.2 / 4.0 A++ / A+	(23-30) / 46	panel PC1NWSMAN, pompka skroplin, 230V	8309
3,5	4,0	AC035MN1DKH/EU AC035MXADKH/EU	6.1 / 4.0 A++ / A+	(26-33) / 48	panel PC1NWSMAN, pompka skroplin, 230V	8979

Kasetonowe 360



7,1	8,0	AC071MN4PKH/EU AC071MXADKH/EU	6.2 / 4.1 A++ / A+	(29-36) / 49	panel PC4NUDMAN*, pompka skroplin, 230V	13689
9,0	10,0	AC090MN4PKH/EU AC090MXADKH/EU	6.8 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUDMAN*, pompka skroplin, 230V	16029
9,0	10,0	AC090MN4PKH/EU AC090MXADNH/EU	6.8 / 4.3 A++ / A+	(33-43) / 52	panel PC4NUDMAN*, pompka skroplin, 380V	16539
10,0	11,2	AC100MN4PKH/EU AC100MXADKH/EU	6.8 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUDMAN*, pompka skroplin, 230V	17579
10,0	11,2	AC100MN4PKH/EU AC100MXADNH/EU	6.8 / 4.3 A++ / A+	(33-44) / 52	panel PC4NUDMAN*, pompka skroplin, 380V	18109
12,0	13,0	AC120MN4PKH/EU AC120MXADKH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUDMAN*, pompka skroplin, 230V	19419
12,0	13,0	AC120MN4PKH/EU AC120MXADNH/EU	5.7 / 4.1 A+ / A+	(35-45) / 54	panel PC4NUDMAN*, pompka skroplin, 380V	19979
13,4	15,5	AC140MN4PKH/EU AC140MXADKH/EU	3.0 / 3.4 (EER / COP)	(37-45) / 53	panel PC4NUDMAN*, pompka skroplin, 230V	21309
13,4	15,5	AC140MN4PKH/EU AC140MXADNH/EU	3.0 / 3.4 (EER / COP)	(37-45) / 53	panel PC4NUDMAN*, pompka skroplin, 380V	21879

Kanałowe HSP



18,0	20,0	AC180JNHPKH/EU AC180JXAPNH/EU	3.3 / 3.6 (EER / COP)	(35-43) / 55	jednostka wewnętrzna dzielona na 2 sekcje, 380V	30139
20,0	23,0	AC200KNHPKH/EU AC200KXAPNH/EU	3.1 / 3.5 (EER / COP)	(36-44) / 58	jednostka wewnętrzna dzielona na 2 sekcje, 380V	36019
25,0	27,0	AC250KNHPKH/EU AC250KXAPNH/EU	2.6 / 3.2 (EER / COP)	(37-47) / 59	jednostka wewnętrzna dzielona na 2 sekcje, 380V	40929

Kanałowe MSP



3,5	4,0	AC035MNMMDKH/EU AC035MXADKH/EU	6.3 / 4.0 A++ / A+	(22-28) / 48	230V	8389
5,0	6,0	AC052MNMMDKH/EU AC052MXADKH/EU	6.2 / 4.1 A++ / A+	(23-29) / 48	230V	9329
5,8	7,0	AC060MNMMDKH/EU AC060MXADKH/EU	6.1 / 4.0 A++ / A+	(24-30) / 49	230V	10149
7,1	8,0	AC071MNMMDKH/EU AC071MXADKH/EU	6.1 / 4.0 A++ / A+	(24-30) / 49	230V	10989
9,0	10,0	AC090MNMMDKH/EU AC090MXADKH/EU	5.9 / 4.0 A+ / A+	(30-34) / 52	230V	12919
9,0	10,0	AC090MNMMDKH/EU AC090MXADNH/EU	5.9 / 4.0 A+ / A+	(30-34) / 52	380V	13429
10,0	11,2	AC100MNMMDKH/EU AC100MXADKH/EU	5.8 / 4.0 A+ / A+	(30-34) / 52	230V	15049
10,0	11,2	AC100MNMMDKH/EU AC100MXADNH/EU	5.8 / 4.0 A+ / A+	(30-34) / 52	380V	15579
12,0	13,0	AC120MNMMDKH/EU AC120MXADKH/EU	5.6 / 4.0 A+ / A+	(30-37) / 54	230V	16789
12,0	13,0	AC120MNMMDKH/EU AC120MXADNH/EU	5.6 / 4.0 A+ / A+	(30-37) / 54	380V	17349
13,4	15,5	AC140MNMMDKH/EU AC140MXADKH/EU	3.0 / 3.4 (EER / COP)	(30-37) / 53	230V	18209
13,4	15,5	AC140MNMMDKH/EU AC140MXADNH/EU	3.0 / 3.4 (EER / COP)	(30-37) / 53	380V	18779


Kanałowe LSP




2,6	3,3	AC026MNLDKH/EU AC026MXADKH/EU	6.1 / 4.0 A++ / A+	(26-32) / 46	230V	7569
3,5	4,0	AC035MNLDKH/EU AC035MXADKH/EU	5.9 / 4.0 A+ / A+	(27-33) / 48	230V	8179
5,0	6,0	AC052MNLDKH/EU AC052MXADKH/EU	6.1 / 3.9 A++ / A	(27-33) / 48	230V	9129
7,1	8,0	AC071MNLDKH/EU AC071MXADKH/EU	5.9 / 3.9 A+ / A	(27-37) / 49	230V	10879

JEDNOSTKI DPM


Ścienne

	3,5	4,0	AC035MNADKH/EU	20-38	230V	1939
	5,0	6,0	AC052MNADKH/EU	24-42	230V	2459
	7,1	8,0	AC071MNADKH/EU	30-43	230V	2819
	9,5	10,8	AC100MNTDEH/EU	37-49	230V	4839

Podsufitowe

	5,0	6,0	AC052MNC DKH/EU	36-41	230V	2899
	7,1	8,0	AC071MNC DKH/EU	42-46	230V	2819
	10,0	11,2	AC100MNC DKH/EU	34-42	230V	6349
	12,0	13,0	AC120MNC DKH/EU	37-44	230V	7539


Konsole

	3,5	4,0	AC035MNJDKH/EU	24-38	jonizator, 230V	3479
	5,0	5,6	AC052MNJDKH/EU	25-43	jonizator, 230V	3969


Kasetonowe 360

	7,1	8,0	AC071MN4PKH/EU	29-36	panel PC4NUDMAN*, pompka skroplin, 230V	6199
	9,0	10,0	AC090MN4PKH/EU	33-43	panel PC4NUDMAN*, pompka skroplin, 230V	6619
	10,0	11,2	AC100MN4PKH/EU	33-43	panel PC4NUDMAN*, pompka skroplin, 230V	7469
	12,0	13,0	AC120MN4PKH/EU	35-45	panel PC4NUDMAN*, pompka skroplin, 230V	8259

Kasetonowe 4-kierunkowe STD

	5,0	6,0	AC052MN4DKH/EU	29-33	panel PC4NUSKAN, pompka skroplin, 230V	4469
	7,1	8,0	AC071MN4DKH/EU	29-36	panel PC4NUSKAN, pompka skroplin, 230V	4489
	9,0	10,0	AC090MN4DKH/EU	33-43	panel PC4NUSKAN, pompka skroplin, 230V	4949
	10,0	11,2	AC100MN4DKH/EU	33-44	panel PC4NUSKAN, pompka skroplin, 230V	5459
	12,0	13,0	AC120MN4DKH/EU	35-45	panel PC4NUSKAN, pompka skroplin, 230V	5999


Kasetonowe 4-kierunkowe

	3,5	4,0	AC035MNNDKH/EU	25-43	panel PC4SUSMBN, pompka skroplin, 230V	3819
	5,0	5,5	AC052MNNDKH/EU	29-39	panel PC4SUSMBN, pompka skroplin, 230V	4449
	5,8	7,0	AC060MNNDKH/EU	32-41	panel PC4SUSMBN, pompka skroplin, 230V	4259
	6,8	7,5	AC071MNNDKH/EU	36-42	panel PC4SUSMBN, pompka skroplin, 230V	4329


Kasetonowe 1-kierunkowe

	3,5	4,0	AC035MN1DKH/EU	26-33	panel PC1NWSMAN, pompka skroplin, 230V	4059
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Kanałowe MSP

	3,5	4,0	AC035MNM DKH/EU	22-28	230V	3469
	5,0	6,0	AC052MNM DKH/EU	23-29	230V	3559
	5,8	7,0	AC060MNM DKH/EU	24-30	230V	3469
	7,1	8,0	AC071MNM DKH/EU	23-30	230V	3499
	9,0	10,0	AC090MNM DKH/EU	30-34	230V	3509
	10,0	11,2	AC100MNM DKH/EU	30-34	230V	4939
	12,0	13,0	AC120MNM DKH/EU	30-37	230V	5629


Kanałowe LSP Slim

	3,5	4,0	AC035MNL DKH/EU	27-33	230V	3259
	5,0	6,0	AC052MNL DKH/EU	27-33	230V	3359
	7,1	8,0	AC071MNL DKH/EU	27-37	230V	3389

Jednostki zewnętrzne

	7,1	8,0	AC071MXADKH/EU	49	230V	7490
	10,0	11,2	AC100MXADKH/EU	52	230V	10110
	10,0	11,2	AC100MXADNH/EU	52	380V	10640
	12,0	13,0	AC120MXADKH/EU	54	230V	11160
	12,0	13,0	AC120MXADNH/EU	54	380V	11720
	13,4	15,5	AC140MXADKH/EU	53	230V	11440
	13,4	15,5	AC140MXADNH/EU	53	380V	12010
	20,0	23,0	AC200KXAPNH/EU	58	380V	23010
	25,0	27,0	AC250KXAPNH/EU	59	380V	26450

Rozdzielacze DPM

	MXJ-2D2509K	dla 2 jednostek wewnętrznych	649
	MXJ-3D2509K	dla 3 jednostek wewnętrznych	779
	MXJ-4D2509K	dla 4 jednostek wewnętrznych	1139

* do wyboru jeden PC4NUNMAN/ PC4NUDMAN/ PC4NBNMAN/ PC4NBDMAN