

Kuba CA.L06-1x2F

Specifications

Brand	Kuba
Type	CA.L06-1x2F
Product type	Air Cooled Condenser
kW	62,4
Number of Fans	2
RPM of the Fans	870
Refrigerant	Freon
Air Flow in m ³ /h	20000
Sizes	2500x1160x1140 mm (LxWxH)
Remarks	y.o.b. 2001 // Fan: 0,7 kW / 870 RPM / Ø = 650 mm
Stock	1



Description

Used Kuba CA.L06-1x2F



GEA
Küba
Kältetechnik

Auswahltabelle 1-spurig
Selection diagram 1-range
Tableau de sélection 1-remée

CAV/H

CAV/H N ...1x...						CAV/H L ...1x...						CA. N+L							
Typ	Nennleistung Q _e *	Luftstrom	Leistungswert 400V, 50Hz	Modell	Modell	Typ	Nennleistung Q _e *	Luftstrom	Leistungswert 400V, 50Hz	Modell	Modell	Typ	Nennleistung Q _e *	Luftstrom	Leistungswert 400V, 50Hz	Modell	Modell		
Modell	Capacity Q _e *	Air flow	Operating values 400V, 50Hz	Modell	Modell	Modell	Capacity Q _e *	Air flow	Operating values 400V, 50Hz	Modell	Modell	Modell	Capacity Q _e *	Air flow	Operating values 400V, 50Hz	Modell	Modell		
R404a	ist=15K					R404a	ist=15K					R404a	ist=15K						
Δ	Y	(m³/h)	(dB(A))	Δ	Y	Δ	Y	(m³/h)	(dB(A))	Δ	Y	Δ	Y	(m³/h)	(dB(A))	Δ	Y		
CA.						CA.						CA.							
NDS-1x1F	29.6	23.3	6814	5158	60	53	Δ: P=730W	LDS-1x1F	20.8	18.7	6367	5491	55	49	Δ: P=410W	4	41.0	7.4	88
NDS-1x1G	46.7	38.4	14702	11356	60	56	Δ: P=1350W	LDS-1x1G	41.5	37.5	12754	10942	57	50	Δ: P=1350W	6	82.0	14.6	116
NDS-1x2F	58.8	46.5	13628	10316	62	56	Δ: P=1510W	LDS-1x2F	49.1	42.7	10986	9352	57	52	Δ: P=1280W	12	164.0	28.2	158
NDS-1x3F	68.5	57.6	22053	17025	64	58	Δ: P=0.85A	LDS-1x3F	62.3	56.2	19101	16473	59	54	Δ: P=0.55A	8	123.0	22.2	172
NDS-1x3G	88.1	69.8	20442	15474	64	58	Δ: P=1070Rpm	LDS-1x3G	73.6	64.0	16479	14028	59	54	Δ: P=1030Rpm	16	246.0	42.3	228
NDS-1x1F	36.6	31.6	13395	10526	60	54	Δ: P=1470W	LDS-1x1F	31.2	24.6	10050	7090	54	47	Δ: P=703W	4	54.7	10.5	128
NDS-1x1H	41.3	35.7	14108	11258	62	54	Δ: P=2.5A	LDS-1x1H	35.2	26.8	10730	7360	54	47	Δ: P=1.7A	8	72.1	13.2	142
NDS-1x1G	48.9	38.8	12113	9016	62	54	Δ: P=1370Rpm	LDS-1x1G	37.1	27.6	8450	5920	54	47	Δ: P=665Rpm	8	109.0	19.4	150
NDS-1x1I	54.7	44.7	13044	10175	62	54		LDS-1x1I	42.8	32.1	9570	6740	54	47		13	144.0	25.6	176
NDS-1x2F	71.1	58.1	26790	21050	60	57	Δ: P=1020W	LDS-1x2F	62.6	55.1	20050	14130	57	50	Δ: P=1770W	8	189.4	33.8	208
Refr. 1x=1U	87.6	71.6	28916	21516	60	57	Δ: P=1.8A	LDS-1x2U	78.6	63.6	11460	7470	57	50	Δ: P=0.8A	11	144.1	26.8	147