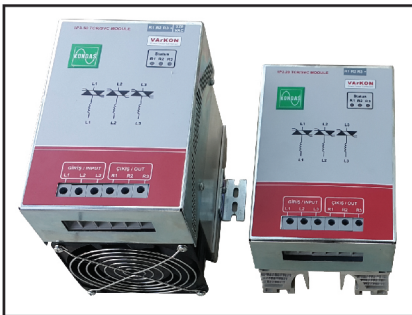


Advanced technology Outstanding Performance



VARPOWER
Power Quality System

VARCON
Power Factor Correction



PRICE LIST / JANUARY 2017

Release Date : 15/January/2017

www.kondas.com.tr



2016 PRICE LIST ABOUT US



ABOUT US

KONDAŞ CAPACITOR was founded in 1974 as the first capacitor producer of Turkey. It has developed its technology and product range for 41 years, and has maintained its characteristics as the largest capacitor producer of Turkey. KONDAŞ has manpower formed of more than one hundred experienced engineers and skilful workers who believed in customer satisfaction. Basic policy in KONDAŞ CAPACITOR has been determined as customer satisfaction at highest level. Followings are in the product portfolio of KONDAŞ that are fully environment friendly;

Shunt, Serial, Surge, impulse test Capacitors for High and Medium Voltage systems (OG type)

Water cooled and Air cooled Induction Furnace Capacitors.

Water cooled and Air cooled DC, DC Snubber, DC Link capacitors.

Power Capacitors for Low Voltage systems (ZnPP - ZnPS - ZnPAS - AsVArator series) (AG type)

Reactive Power Relays (VArKON 24)

Compensation Contactors with Thyristor. (VArKON)

Harmonic Filter, Shunt, Current Limiting Reactors for Medium and Low Voltage systems (VArKON)

Compensation Banks for Medium Voltage systems (VArPOWER)

Automatic Power Factor Compensation Panels for Medium and Low Voltage (VArPOWER series)

Protection control panels. (VArPOWER)

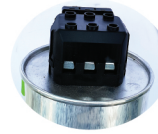
Projecting and turnkey installation of Medium and Low Voltage Compensation systems.

KONDAŞ CAPACITOR where Total Quality Management System Standards are applied has TS-ISO-EN 9001-2008 quality management, ISO 14001-2004, OHSAS 18001-2007 standards and CE Certificates as well as the test documents that belong to product standards and TSE Certificates. Those systems have been defined in the Manuals.





ZnPS Standard Type Cylindrical Aluminium Tube LV Power Capacitor



ZnPS CYLINDRICAL TYPE 3-PHASE LOW VOLTAGE POWER CAPACITOR

VOLTAGE	400 V.	415 V.		PRODUCT CODE	CAPACITY (µf)	UNIT PRICE €	PCS/CARTOON
400V. 50 Hz. POWER (kVar)	0,5	0,53		YG12D01B0	10	14,50	12
	1	1,1		YG12D01D0	20	15,00	12
	1,5	1,6		YG12D01G0	30	15,50	12
	2,5	2,7		YG12D01K0	50	17,00	12
	5	5,4		YG12D01S0	100	21,50	12
	7,5	8,1		YG12D01V0	150	27,00	6
	10	10,8		YG12D01X0	200	29,50	6
	12,5	13,5		YG12D01Y0	250	36,00	6
	15	16,1		YG12D0160	300	43,50	6
	20	21,5		YG12D0180	400	56,00	6
	25	26,9		YG12D0190	500	67,00	4
	30	32,3		YG12D0A00	600	77,00	4

VOLTAGE	440 V	415 V.	400 V.	PRODUCT CODE	CAPACITY (µf)	UNIT PRICE €	PCS/CARTOON
440V. 50 Hz. POWER (kVar)	0,5	0,4	0,4	YJ12D01B0	8,22	14,50	12
	1	0,9	0,8	YJ12D01D0	16,5	15,00	12
	1,5	1,3	1,2	YJ12D01G0	25	15,50	12
	2,5	2,2	2,1	YJ12D01K0	41	17,00	12
	5	4,4	4,1	YJ12D01S0	82,5	21,50	12
	7,5	6,7	6,2	YJ12D01V0	123,6	27,00	6
	10	8,9	8,3	YJ12D01X0	164,7	29,50	6
	12,5	11,1	10	YJ12D01Y0	206	36,00	6
	15	13,3	12,5	YJ12D0160	247	43,50	6
	20	17,8	16,5	YJ12D0180	330	56,00	6
	25	22,2	20	YJ12D0190	411	67,00	4
	30	26,7	25	YJ12D0A00	493,5	77,00	4

VOLTAGE	480 V.	440 V.		PRODUCT CODE	CAPACITY (µf)	UNIT PRICE €	PCS/CARTOON
480V. 50 Hz. POWER (kVar)	16,6	14,1		YY12D0170	230	47,00	6
	33,3	28,2		YY12D0H00	460	85,50	4
	33,3	28,2	1 ph, 2 terminals	YY12P0H00	460	85,50	4

VOLTAGE	525 V.	480 V.	440 V.	PRODUCT CODE	CAPACITY (µf)	UNIT PRICE €	PCS/CARTOON
525V. 50 Hz. POWER (kVar)	2,5	2,1	1,8	YO12D01K0	29	17,00	12
	5	4,2	3,5	YO12D01S0	58	21,50	12
	7,5	6,2	5,3	YO12D01V0	87	27,00	6
	10	8,3	7	YO12D01X0	116	29,50	6
	12,5	10,4	8,8	YO12D01Y0	145	36,00	6
	15	12,5	10,5	YO12D0160	173	43,50	6
	20	16,6	14,1	YO12D0180	231	56,00	6
	25	20,8	17,5	YO12D0190	289	67,00	4
	30	25,0	21,1	YO12D0A00	348	77,00	4
	40	33,3	28,2	YO12D0280	462	101,00	2
	50	41,7	35	YO12D0290	578	126,00	2

ZnPS CYLINDRICAL TYPE SINGLE-PHASE/TWO PHASE LOW VOLTAGE POWER CAPACITOR

VOLTAGE	230 V.	400 V.		PRODUCT CODE	CAPACITY (µf)	UNIT PRICE €	PCS/CARTOON
230V. 50 Hz. POWER (kVar)	0,25	0,75		Y412M01A0	15,1	13,50	12
	0,5	1,5		Y412M01B0	30,1	14,00	12
	1	3		Y412M01D0	60,2	17,00	12
	1,5	4,5		Y412M01G0	90,3	19,00	12
	2,5	7,5		Y412M01K0	150,5	26,50	12
	5	15		Y412M01S0	301	43,50	6
	10	30		Y412M01X0	602	76,00	4



ZnPP STANDARD TYPE 3-PHASE LOW VOLTAGE POWER CAPACITORS

VOLTAGE	400 V	415 V		PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
400V 50 Hz POWER (kVar)	0,5	0,53		ZG12D01B0	10	12,00	12
	1	1,1		ZG12D01D0	20	12,00	12
	1,5	1,6		ZG12D01G0	30	13,00	12
	2,5	2,7		ZG12D01K0	50	13,50	12
	5	5,4		ZG12D01S0	100	17,00	12
	7,5	8,1		ZG12D01V0	150	21,00	6
	10	10,8		ZG12D01X0	200	26,50	6
	12,5	13,5		ZG12D01Y0	250	33,00	6
	15	16,1		ZG12D0160	300	40,00	6
	20	21,5		ZG12D0180	400	50,50	6
	25	26,9		ZG12D0190	500	62,00	6
	30	32,3		ZG12D0A00	600	72,00	6
	40	43,0		ZG12D0280	800	101,00	3
	50	53,8		ZG12D0290	1000	125,00	3
	60	64,6		ZG12D02A0	1200	143,00	3
VOLTAGE	440 V	415 V	400 V	PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
440V 50 Hz POWER (kVar)	0,5	0,4	0,4	ZJ12D01B0	8,22	12,00	12
	1	0,9	0,8	ZJ12D01D0	16,5	12,00	12
	1,5	1,3	1,2	ZJ12D01G0	25	13,00	12
	2,5	2,2	2,1	ZJ12D01K0	41	13,50	12
	5	4,4	4,1	ZJ12D01S0	82,5	17,00	12
	7,5	6,7	6,2	ZJ12D01V0	123,6	21,00	6
	10	8,9	8,3	ZJ12D01X0	164,7	26,50	6
	12,5	11,1	10	ZJ12D01Y0	206	33,00	6
	15	13,3	12,5	ZJ12D0160	247	40,00	6
	20	17,8	16,5	ZJ12D0180	330	50,50	6
	25	22,2	20	ZJ12D0190	411	62,00	4
	30	26,7	25	ZJ12D0A00	493,5	72,00	6
	40	35,6	33	ZJ12D0280	660	101,00	3
	50	44,4	40	ZJ12D0290	822	125,00	3
	60	53,7	50	ZJ12D02A0	987	143,00	3
VOLTAGE	525 V	480 V	440 V	PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
525V 50 Hz POWER (kVar)	2,5	2,1	1,8	ZO12D01K0	29	14,00	12
	5	4,2	3,5	ZO12D01S0	58	17,00	12
	7,5	6,2	5,3	ZO12D01V0	87	21,00	6
	10	8,3	7	ZO12D01X0	116	26,50	6
	12,5	10,4	8,8	ZO12D01Y0	145	33,00	6
	15	12,5	10,5	ZO12D0160	173	40,00	6
	20	16,6	14,1	ZO12D0180	231	50,50	6
	25	20,8	17,5	ZO12D0190	289	62,00	4
	30	25,0	21,1	ZO12D0A00	348	72,00	4
	40	33,3	28,2	ZO12D0280	462	101,00	2
	50	41,7	35	ZO12D0290	578	125,00	2
	60	50,0	42,2	ZO12D02A0	696	143,00	2
VOLTAGE	690 V			PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
690V 50 Hz POWER (kVar)	10			ZX12S01X0	66,9	48,50	6
	12,5			ZX12S01Y0	83,6	60,50	6
	20			ZX12S0180	133,8	93,00	6
	25			ZX12S0190	167,2	115,00	6

ZnPP STANDARD TYPE 1-2 (SINGLE-PHASE/TWO PHASE) LOW VOLTAGE POWER CAPACITORS

VOLTAGE	230 V	400 V		PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
230V 50 Hz POWER (kVar)	0,25	0,75		Z412M01A0	15	13,00	12
	0,5	1,5		Z412M01B0	30	14,00	12
	1	3		Z412M01D0	60	15,50	12
	1,5	4,5		Z412M01G0	90	17,00	12
	2,5	7,5		Z412M01K0	150	21,00	12
	5	15		Z412M01S0	300	37,50	6
	10	30		Z412M01X0	600	70,00	4

ZnPP 3*.....kVar, 3 SINGLE-PHASE + NEUTRAL TERMINALS, STAR CONNECTION INSIDE LOW VOLTAGE POWER CAPACITORS

VOLTAGE	230 V		PRODUCT CODE	CAPACITY (μf)	UNIT PRICE €	PCS/CARTOON
230V 50 Hz POWER (kVar)	3* 0,13		Z412O0K00	3*7,8	15,00	6
	3* 0,26		Z412O0L00	3*15,6	17,00	6
	3* 0,55		Z412O0M00	3*33,1	22,50	6
	3* 1,1		Z412O0N00	3*66,2	28,00	6
	3* 2,2		Z412O0O00	3*132,4	48,00	6
	3* 3,3		Z412O1N10	3*200	74,00	6

** 40, 50 and 60 kVar'lık banks are made by the units



ZnPAS - ZnPAS-M - AsVarTÖR Heavy Duty Type Low Voltage Power Capacitors



ZNPAS FOR HEAVY DUTY APPLICATION DRY TYPE (ANTI TOXIC Vermiculite inside SS body IP42)

VOLTAGE	415 V.		457 V	PRODUCT CODE		UNIT PRICE €	PCS/CARTOON
415V. 50 Hz. POWER (kVar)	5		6,1	X41512D850		49,00	12
	10		12,1	X41512D900		62,00	12
	12,5		15,2	X41512D9C0		72,00	12
	15		18,2	X41512D950		82,00	12
	20		24,2	X41512DA00		98,00	12
	25		30,3	X52512DA50		113,00	6
	30		36,4	X41512DB00		137,00	6
	40		48,5	X41512DC00		173,00	6
	50		60,6	X41512DD00		204,00	6
	60		72,7	X41512DE00		232,00	6
	70		84,9	X41512DF00		300,00	6
	80		97	X41512DG00		317,00	6
	90		109,1	X41512DH00		339,00	6
	100		121,2	X41512DI00		359,00	3
	120		145,4	X41512DI20		391,00	3
VOLTAGE	525 V.		480 V.	PRODUCT CODE		UNIT PRICE €	PCS/CARTOON
525V. 50 Hz. POWER (kVar)	5		4,2	X52512D850		49,00	12
	10		8,4	X52512D900		62,00	12
	12,5		10	X52512D9C0		72,00	12
	15		12,5	X52512D950		82,00	12
	20		16,6	X52512DA00		98,00	12
	25		21	X52512DA50		113,00	6
	30		25	X52512DB00		137,00	6
	40		33,3	X52512DC00		173,00	6
	50		42	X52512DD00		204,00	6
	60		50	X52512DE00		232,00	6
	70		60	X52512DF00		300,00	4
	80		67	X52512DG00		317,00	6
	90		75,2	X52512DH00		339,00	6
	100		83	X52512DI00		359,00	3
	120		100	X52512DI20		391,00	3

ZnPAS-M Modular for Heavy Duty Application Dry Type (SS body IP42)

VOLTAGE	525 V	480	457 V	PRODUCT CODE		UNIT PRICE €	PCS/CARTOON
525V. 50 Hz. POWER (kVar)	18,6		14,1	X52512DA0M		81,00	12
	37,2		28,2	X52512DC0M		125,00	12
		33,3		X48012DB3M		125,00	12
		33,3		X48012MB3M	1 ph, 2 terminals	125,00	12

AS VarTÖR Heavy Duty Application Type With Oil (SS body IP42, internal fused with pressure switch)

VOLTAGE	400 V	PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
400V. 50 Hz. POWER (kVar)	25	3C00D1A50	559,00	1
	30	3C00D1B01	590,00	1
	40	3C00D1C01	637,00	1
	50	3C00D1D01	776,00	1
	60	3C00D1E01	854,00	1
	80	3C00D1G1K	962,00	1



POWER FACTOR CONTROLLER - ENERGY ANALYSER - MODEM



POWER FACTOR CONTROLLER

TYPE	DESCRIPTION	PRODUCT CODE	UNIT PRICE €
VAR KON 12 M	12 steps for contactor, single-phase	1RE000267D	146,00
VAR KON 12 MS	12 steps for contactor, single-phase current and voltage connections, +ModBUS RTU (RS485)	1RE000310D	171,00
VAR KON 15 K	15 steps for contactor	1RE000234D	146,00
VAR KON 18 K	18 steps for contactor	1RE000187D	233,00
VAR KON 18 KS	18 steps for contactor, +ModBUS RTU (RS485)	1RE000211D	264,00
VAR KON 24 KS	24 steps for contactor, +ModBUS RTU (RS485)	1RE000311D	295,00
VAR KON 18 TSC	18 steps for thyristor module (PNP) +ModBUS RTU (RS485), with 20ms trigger speed.	1RE000282D	357,00
VAR KON 24 TSC	24 steps for thyristor module (PNP) +ModBUS RTU (RS485), with 20ms trigger speed.	1RE000312D	435,00
VAR KON 18 H	6 steps for thyristor module (PNP) + 12 steps for contactor +ModBUS RTU (RS485),	1RE000190D	326,00
VAR KON 15TCR	3 steps for shunt reactor (can be adjustable by TCR) + 12 steps for contactor +ModBUS RTU (RS485),	1RE000204D	280,00
VAR KON 27TCR	3 steps for shunt reactor (can be adjustable by TCR) + 24 steps for contactor +ModBUS RTU (RS485),	1RE000313D	326,00
VAR KON 8 HVX	Programmable 8pcs output, programmable 8pcs input + programmable 8pcs LED, 2pcs input for special purposes+ModBUS (RS485)	1RE000246D	714,00
VAR KON OG DYN	The controllers like VAR KON 12M - VAR KON 18KS - VAR KON 15 TSC - VAR KON 15 TCR are all can be work current on MV side and voltage on LV side on DYN transformers. (DYN5 or DYN11)	1RE000281D	add 40€ to the list price.

ENERGY ANALYSER AND MULTIMETERS

TYPE	DESCRIPTION	PRODUCT CODE	UNIT PRICE €
VAR KON DM	Base Model Multimeter.	1RE000133D	55,00
VAR KON EA01	Base Model Energy Analyser	1RE000167D	140,00
VAR KON EA03	EA01 Spects + contact + alarm output 20ms reaction + ModBUS RTU (RS485)	1RE000169D	187,00
VAR KON EA04	EA03 Spects + energy pulse outputs + RTC and memory	1RE000189D	224,00

MODEMS

TYPE	DESCRIPTION	PRODUCT CODE	UNIT PRICE €
VAR KON ETHERNET	Supports up to 32 devices. + (RS-485 MOD-BUS)	1RE000316D	187,00
VAR KON GPRS100 MODEM	Supports up to 32 devices. + (RS-485 MOD-BUS)	1RE000197D	218,00
VAR KON PC monitoring and control software	Free for one device. Ask price for higher number of device. (50 - 100 - 500 - 1000 device can be used)	1RE000317D	ask price



VarKON
Power Factor Correction

THYRISTOR MODULES FOR PFC SWITCHING (TSC)
THYRISTOR DRIVE MODULES FOR REACTOR POWER (TCR)
RAPID DISCHARGE SETS (RESISTORS AND BOBBINS)



THYRISTOR MODULES FOR PFC SWITCHING (TSC) (recommended to use with VarKON 18 or 24 TSC controllers)

TYPE		DESCRIPTION	PRODUCT CODE	UNIT PRICE €
FAST 12,5	TSC	3 Phase, 2 thyristors, can be connected to up to 12.5kVar delta capacitor unit.	1REV000017D	301,00
FAST 25	TSC	3 Phase, 2 thyristors, can be connected to up to 25kVar delta capacitor unit.	1REV00004D	336,00
FAST 50	TSC	3 Phase, 2 thyristors, can be connected to up to 50kVar delta capacitor unit.	1REV00005D	404,00
FAST 75	TSC	3 Phase, 2 thyristors, can be connected to up to 75kVar delta capacitor unit.	1REV00001D	606,00
FAST 100	TSC	3 Phase, 2 thyristors, can be connected to up to 100kVar delta capacitor unit.	1REV000011D	807,00
FAST 5M	TSC	3*1 Phase, 3 thyristors, can be connected to up to 3*5kVar single-phase capacitor unit.	1REV00002D	336,00
FAST 10M	TSC	3*1 Phase, 3 thyristors, can be connected to up to 3*10kVar single-phase capacitor unit.	1REV00003D	435,00

THYRISTOR DRIVE MODULES FOR REACTOR POWER (TCR) (recommended to use with VarKON 15 or 27 TCR controllers)

TYPE		DESCRIPTION	PRODUCT CODE	UNIT PRICE €
1P3.5	TCR	3*1 Phase, 3 thyristors, can be connected to up to 3*1.5kVar single-phase shunt reactors	1RE000291D	179,00
1P3.10	TCR	3*1 Phase, 3 thyristors, can be connected to up to 3*3.5kVar single-phase shunt reactors	1RE000205D	255,00
1P3.20	TCR	3*1 Phase, 3 thyristors, can be connected to up to 3*7kVar single-phase shunt reactors	1RE000206D	317,00
1P3.50	TCR	3*1 Phase, 3 thyristors, can be connected to up to 3*15kVar single-phase shunt reactors	1RE000245D	435,00

RAPID DISCHARGE SETS

TYPE		DESCRIPTION	PRODUCT CODE	UNIT PRICE €
DISCHARGE RESISTOR		For Thyristor Module Systems 10K and 50W rapid discharge set with heat sink (for FAST series, not necessary to use)	1RER00001D	24,00
DISCHARGE BOBBIN		Discharge bobbin for up to 200-690V and 50kVar capacitors.	1RE000224D	19,00

Harmonic Filter (De- Tuned) Reactors



3-phase HARMONIC FILTER REACTORS 5,67 % (210 Hz.) - 7 % (189 Hz.)

TYPE	VOLTAGE	will be used the Capacitor Unit (ZnPS)			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	400 V	440 V	480	525 V			
5,67% (210 Hz.) - 7% (189 Hz.) POWER (kVar)	0,9	1			1RE000287D	98,00	1
	1,5			2,5	1RE000161D	120,00	1
	2,2	2,5			1RE000032D	125,00	1
	3,1			5	1RE000092D	128,00	1
	4,4	5			1RE000100D	137,00	1
	6,2	7,5		10	1RE000070D	150,00	1
	7,8			12,5	1RE000182D	170,00	1
	8,8	10		15	1RE000034D	176,00	1
	12,5	14,1	16,6	20	1RE000069D	183,00	1
	15			25	1RE000183D	191,00	1
	23	25		3*12,5	1RE000162D	218,00	1
	25	28,2	33,3	40	1RE000090D	222,00	1
	31			50	1RE000184D	243,00	1
	46	2*25		3*25	1RE000163D	274,00	1
	50	2*28,2	2*33,3	2*40	1RE000091D	277,00	1
	62			2*50	1RE000185D	361,00	1
	68	4*20			1RE000164D	396,00	1
	75	3*28,2	3*33,3	3*40	1RE000093D	441,00	1
	92	4*25		3*50	1RE000276D	474,00	1
	100	4*28,2	4*33,3	4*40	1RE000198D	489,00	1
	150	6*28,2	6*33,3	6*40	1RE000290D	ask price	1

3-phase HARMONIC FILTER REACTORS 14 % (134 Hz.)

TYPE	VOLTAGE	will be used the Capacitor Unit (ZnPS)			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	400 V	440 V	480	525 V			
14% (134 Hz.) POWER (kVar)	5			7,5	1RE000318D	196,00	1
	10			15	1RE000319D	219,00	1
	20			30	1RE000320D	249,00	1
	27			40	1RE000321D	278,00	1
	34			50	1RE000322D	368,00	1
	40			2*30	1RE000323D	408,00	1
	54			2*40	1RE000324D	440,00	1
	68			2*50	1RE000325D	505,00	1
	80			3*40	1RE000326D	554,00	1
	100			3*50	1RE000327D	621,00	1

Single-phase HARMONIC FILTER REACTORS 5,67 % (210 Hz.) - 7 % (189 Hz.)

TYPE	VOLTAGE	will be used the Capacitor Unit (ZnPS)			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	230 V	230 V	400V	525 V			
5,67% (210 Hz.) - 7% (189 Hz.) POWER (kVar)	0,5		1,5		1RE000165D	32,00	1
	1		3		1RE000142D	36,00	1
	1,5		4,5		1RE000212D	43,00	1
	2,5		7,5		1RE000286D	70,00	1
	5		15		1RE000033D	115,00	1
	10		30		1RE000337D	202,00	1

Single-phase HARMONIC FILTER REACTORS 14 % (134 Hz.)

TYPE	VOLTAGE	will be used the Capacitor Unit (ZnPS)			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	230 V	230 V	400V	525 V			
%14 (134 Hz.) GÜÇ / kVar	0,5		1,5		1RE000328D	40,00	1
	1		3		1RE000329D	43,00	1
	1,5		4,5		1RE000330D	51,00	1
	2,5		7,5		1RE000331D	86,00	1
	5		15		1RE000332D	137,00	1
	10		30		1RE000333D	243,00	1



Shunt Reactors (Inductive Load)



3-phase Shunt Reactors (Inductive Load)				
TYPE	VOLTAGE	PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	400 V			
400V 50 Hz POWER (kVar)	0,5	1RE000127D	103,00	1
	1	1RE000040D	116,00	1
	1,5	1RE000235D	134,00	1
	2,5	1RE000118D	206,00	1
	5	1RE000028D	317,00	1
	10	1RE000226D	507,00	1
	15	1RE000285D	633,00	1
	20	1RE000334D	871,00	1
	25	1RE000049D	1.029,00	1
	30	1RE000335D	1.108,00	1
	40	1RE000336D	1.440,00	1
	50	1RE000172D	1.695,00	1
	100	1RE000255D	2.928,00	1
Single-phase Shunt Reactors (Inductive Load)				
TYPE	VOLTAGE	PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	230 V			
230V 50 Hz POWER (kVar)	0,5	1RE000116D	54,00	1
	1	1RE000117D	76,00	1
	1,5	1RE000031D	92,00	1
	2,5	1RE000134D	127,00	1
	2,9	1RE000181D	143,00	1
	3,5	1RE000218D	159,00	1
	5	1RE000119D	222,00	1
	7	1RE000225D	309,00	1
	10	1RE000154D	412,00	1
	15	1RE000253D	525,00	1



Contactors for PFC / Cable Type Current Transformers / NH Fuse Switch Disconnecter



New Product



CONTACTORS FOR PFC

TYPE	POWER	Bobbin	PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
	400 V	Voltage			
400V - 690V - 50 Hz	10 kVAr	220 - 240 V	KN-D10K11M7	21,00	1
	12,5 kVAr		KN-D12K11M7	24,00	1
	16 kVAr		KN-D16K11M7	28,00	1
	20 kVAr		KN-D20K11M7	34,00	1
	25 kVAr		KN-D25K11M7	44,00	1
	33 kVAr		KN-D33K12M7	75,00	1
	40 kVAr		KN-D40K12M7	81,00	1
	50 kVAr		KN-D50K12M7	89,00	1
	60 kVAr		KN-D60K12M7	108,00	1
	75 kVAr		KN-D75K12M7	125,00	1

NH FUSE SWITCH DISCONNECTER

TYPE	PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
SIZE 00, UP TO 160A		28,00	1

Suitable to use controller with reference OG

CABLE TYPE CURRENT TRANSFORMER

TYPE			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
720 V 50 Hz	40 / 1	1,25 VA CL:0,5 FS5 Cable hole diameter:65mm	15A000029-KAT	156,00	1
	50 / 5	5 VA CL:0,5 FS10 Cable hole diameter:95mm	15A000032-KAT	196,00	1
	100 / 5	5 VA CL:0,5 FS10 Cable hole diameter:95mm	15A000016-KAT	196,00	1

SPLIT CORE, CABLE TYPE CURRENT TRANSFORMERS

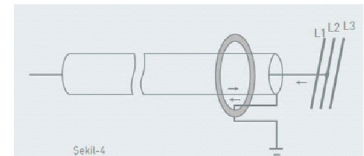
TYPE			PRODUCT CODE	UNIT PRICE €	PCS/CARTOON
720 V. 50 Hz.	100 / 5	5 VA CL:0,5 FS10 Cable hole diameter:120mm	15A000030-SAA	427,00	1
	200 / 5	5 VA CL:0,5 FS10 Cable hole diameter:1205mm	15A000031-SAA	427,00	1

KAT ve SAA kablo tipi akım transformatörleri;

Koruma ve ölçme amaçlı kullanılabilirler.

Max. işletme gerilimleri 0,72kV' tur.

Uygun şekilde izole dilmış bara veya kablolar ile, her gerilim seviyesinde rahatlıkla kullanılabilirler.



Şekil-4



OUR CERTIFICATES

CERTIFICATE OF REGISTRATION
KONDAŞ KONDANSATÖR SAN. VE TİC. A.Ş.
Sertifika No: 40018/45341
OHSAS 18001:2007
FA KODU : EA 19

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TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

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CESI
INSPECTION REPORT
Client: KONDAŞ CAPACITOR, Cumhuriyet mh. İstanbul cd.No:11
Subject: Witnessing of type tests on "insulated building for alternating voltage"

CESI
INSPECTION REPORT
Client: KONDAŞ CAPACITOR, Cumhuriyet mh. İstanbul cd.No:11
Subject: Witnessing of routine and type tests on AC Short Power Capacitor

TÜRK AKKREDITASYON KURUMU
AKKREDITASYON SERTİFİKASI
KONDAŞ
Kondaş Kondansatör A.Ş. Deney Lab
Cumhuriyet Mah. İstanbul Cad. No:114 Çayır
41400 KOCAELİ / TÜRKİYE

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KONDAŞ KONDANSATÖR SAN. TİC. A.Ş.

Address : Cumhuriyet Mh. İstanbul Cd. No:11 Gebze/KOCAELİ - TÜRKİYE

Phone : 0262 744 10 75 / Fax: 0262 744 18 79

E-Mail : kondas@kondas.net

Web : www.kondas.net