

PRICE LIST
 Valid from 10 - January 2012
 International Rev. 1.01

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NAME	TYPE	12 C P U - M TYPE	Price EURO
GPC R63	O E M	GPC 80C32 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	157,82
GPC R63.FMO52	O E M	GPC 80C32 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	171,35
GPC R63.BAS	O E M	GPC 80C32 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	171,35
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R63A	O E M	GPC 89S8252 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	177,65
GPC R63A.FMO52	O E M	GPC 89S8252 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	191,18
GPC R63A.BAS	O E M	GPC 89S8252 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	191,18

Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R63D	O E M	GPC 80C320 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	181,26
GPC R63D.FMO52	O E M	GPC 80C320 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	194,78
GPC R63D.BAS	O E M	GPC 80C320 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	194,78
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R63.SW		GPC 80C32 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; Switching	202,91
GPC R63.FMO52.SW		GPC 80C32 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	216,43
GPC R63.BAS.SW		GPC 80C32 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; Switching	216,43
GPC R63A.SW		GPC 89S8252 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; Switching	223,65
GPC R63A.FMO52.SW		GPC 89S8252 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	237,18
GPC R63A.BAS.SW		GPC 89S8252 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; Switching	237,18
GPC R63D.SW		GPC 80C320 22 MHz; 32K, 6 Opto, 3 Relay, RTC+Lithium; Switching	262,18
GPC R63D.FMO52.SW		GPC 80C320 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	239,89
GPC R63D.BAS.SW		GPC 80C320 22 MHz; 32K, BASIC, 6 Opto, 3 Relay, RTC+Lithium; Switching	239,89
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300 mA	45,09
Option	.FMO52-x63	OPTION EPROM FMO52 8xx 22 MHz----->	14,43
Option	.BAS-x63	OPTION EPROM BASIC 8xx 22 MHz----->	14,43
Option	.32K	OPTION 32KRAM Add ----->	10,83
Option	.32KMOD	OPTION 32KRAM Backed Module, Add ----->	31,57
Option	.32KF	OPTION 32K FLASH Add ----->	20,74
Option	.32EE	OPTION 32K EEPROM for 80C320 22MHz ----->	20,74
MSI 01		MODULO esterno RS 232 SERIAL COMMUNICATION	33,37
MSI 01.RS422		MODULO esterno RS 422 SERIAL COMMUNICATION	45,09
MSI 01.RS485		MODULO esterno RS 485 SERIAL COMMUNICATION	38,78
MSI 01.CLOOP		MODULO esterno CURRENT LOOP Serial Communication	57,71
GPC T63	O E M	GPC 80C32 22 MHz; 32K, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	152,4
GPC T63.FMO52	O E M	GPC 80C32 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	165,03
GPC T63.BAS	O E M	GPC 80C32 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	165,03
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T63A	O E M	GPC 89S8252 22 MHz; 32K, TINY, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	172,25
GPC T63A.FMO52	O E M	GPC 89S8252 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	185,77
GPC T63A.BAS	O E M	GPC 89S8252 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	185,77
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T63D	O E M	GPC 80C320 22 MHz; 32K, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	175,86
GPC T63D.FMO52	O E M	GPC 80C320 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; 5Vdc	189,38
GPC T63D.BAS	O E M	GPC 80C320 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; 5Vdc	189,38
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T63.SW		GPC 80C32 22 MHz; 32K, 6 Opto, 3 Trans., RTC+Lithium; Switching	197,49
GPC T63.FMO52.SW		GPC 80C32 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	211,02
GPC T63.BAS.SW		GPC 80C32 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; Switching	211,02
GPC T63A.SW		GPC 89S8252 22 MHz; 32K, TINY, 6 Opto, 3 Trans., RTC+Lithium; Switching	217,34
GPC T63A.FMO52.SW		GPC 89S8252 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	230,86
GPC T63A.BAS.SW		GPC 89S8252 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; Switching	230,86
GPC T63D.SW		GPC 80C320 22 MHz; 32K, 6 Opto, 3 Trans., RTC+Lithium; Switching	220,94
GPC T63D.FMO52.SW		GPC 80C320 22 MHz; 32K, FMO52, 6 Opto, 3 Relay, RTC+Lithium; Switching	234,48

GPC T63D.BAS.SW		GPC 80C320 22 MHz; 32K, BASIC, 6 Opto, 3 Trans., RTC+Lithium; Swi	234,48
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300 mA	45,09
Option	.FMO52-x63	OPTION EPROM FMO52 8xx 22 MHz----->	14,43
Option	.BAS-x63	OPTION EPROM BASIC 8xx 22 MHz----->	14,43
Option	.32K	OPTION 32KRAM Add ----->	10,83
Option	.32KMOD	OPTION 32KRAM Backed Module, Add ----->	31,57
Option	.32KF	OPTION 32K FLASH Add ----->	20,74
Option	.32EE	OPTION 32K EEPROM for 80C320 22MHz ----->	20,74
MSI 01		Multi Serial Interface; Peripheral for RS 232	33,37
MSI 01.RS422		Multi Serial Interface; Peripheral for: RS 422	45,09
MSI 01.RS485		Multi Serial Interface; Peripheral for: RS 485	38,78
MSI 01.CLOOP		Multi Serial Interface; Peripheral for: CURRENT LOOP	57,71
GPC R94	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Relay, TTL, RTC+Lithium	174,06
GPC R94.RS232	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Relay, RS 232, RTC+Lithium	181,26
GPC R94.RS485	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Relay, RS 485, RTC+Lithium	181,26
GPC R94.RS422	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Relay, RS 422, RTC+Lithium	187,57
GPC R94.CLOOP	O E M	GPC 89C4051 14 MHz; 9 Opto, 4 Relay, C. Loop, RTC+Lithium	202,91
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R94.SW		GPC 89C4051 14 MHz; Switching, 9 Opto, 4 Relay, TTL, RTC+Lithium	220,05
GPC R94.SW.RS232		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Relay, RS 232, RTC+Lith	226,35
GPC R94.SW.RS485		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Relay, RS 485, RTC+Lith	226,35
GPC R94.SW.RS422		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Relay, RS 422, RTC+Lith	232,68
GPC R94.SW.CLOOP		GPC 89C4051 14 MHz; Switching, 9 Opto, 4 Relay, C. Loop, RTC+Lithiu	249,8
Option.x94_4051_ALB		OPTION CPU 89C4051_ALB 89C4051 with ABACO LINK BUS Program	13,54
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300 mA	45,09
GPC T94	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Trans., TTL, RTC+Lithium	163,23
GPC T94.RS232	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Trans., RS 232, RTC+Lithium	169,54
GPC T94.RS485	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Trans., RS 485, RTC+Lithium	169,54
GPC T94.RS422	O E M	GPC 89C4051 14 MHz; 9 Opto-In, 4 Trans., RS 422, RTC+Lithium	175,86
GPC T94.CLOOP	O E M	GPC 89C4051 14 MHz; 9 Opto, 4 Trans., C. Loop, RTC+Lithium	192,98
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T94.SW		GPC 89C4051 14 MHz; Switching, 9 Opto, 4 Trans., TTL, RTC+Lithium	208,32
GPC T94.SW.RS232		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Trans., RS 232, RTC+Lit	214,63
GPC T94.SW.RS485		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Trans., RS 485, RTC+Lit	214,63
GPC T94.SW.RS422		GPC 89C4051 14 MHz; Switching, 9 Opto-In, 4 Trans., RS 422, RTC+Lit	221,85
GPC T94.SW.CLOOP		GPC 89C4051 14 MHz; Switching, 9 Opto, 4 Trans., C. Loop, RTC+Lithi	238,98
Option.x94_4051_ALB		OPTION CPU 89C4051_ALB 89C4051 with ABACO LINK BUS Program	13,54
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300 mA	45,09
GPC R168	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Relay, 4 A/D+1D/A; TTL, RTC+Lithiu	252,51
GPC R168.RS232	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1D/A; RS232, RTC+Li	259,72
GPC R168.RS485	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, RTC+L	259,72
GPC R168.RS422	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, RTC+L	266,03
GPC R168.CLOOP	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A;C. Loop, RTC+L	283,17
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R168A	O E M	Atmel 89S8252 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; TTL, RTC	264,23
GPC R168A.RS232	O E M	Atmel 89S8252 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS232, R	270,55
GPC R168A.RS485	O E M	Atmel 89S8252 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, R	270,55
GPC R168A.RS422	O E M	Atmel 89S8252 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, R	277,75
GPC R168A.CLOOP	O E M	Atmel 89S8252 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; C. Loop, F	294,89
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09

GPC R168AT	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; TTL, RTC+Lith	275,06
GPC R168AT.RS232	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS232, RTC+Lith	282,26
GPC R168AT.RS485	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, RTC+Lith	282,26
GPC R168AT.RS422	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, RTC+Lith	288,58
GPC R168AT.CLOOP	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; C. Loop, RTC+Lith	302,23
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R168P	O E M	Philips 51Rx2 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; TTL, RTC+Lith	273,26
GPC R168P.RS232	O E M	Philips 51Rx2 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS232, RTC+Lith	280,46
GPC R168P.RS485	O E M	Philips 51Rx2 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, RTC+Lith	280,46
GPC R168P.RS422	O E M	Philips 51Rx2 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, RTC+Lith	286,77
GPC R168P.CLOOP	O E M	Philips 51Rx2 22MHz; 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; C. Loop, RTC+Lith	303,92
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC R168.SW		C52 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; TTL, RTC+Lith	297,6
GPC R168.SW.RS232		C52 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS232, RTC+Lith	303,92
GPC R168.SW.RS485		C52 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, RTC+Lith	303,92
GPC R168.SW.RS422		C52 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, RTC+Lith	310,22
GPC RS168.SW.CLOOP		C52 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; C. Loop, RTC+Lith	327,35
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC R168A.SW		S8252 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; TTL, RTC+Lith	308,43
GPC R168A.SW.RS232		S8252 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS232, F	315,63
GPC R168A.SW.RS485		S8252 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS485, F	315,63
GPC R168A.SW.RS422		S8252 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; RS422, F	321,95
GPC R168A.SW.CLOOP		S8252 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D+ 1 D/A; C. Loop,	339,09
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC R168AT.SW		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D	320,14
GPC R168AT.SW.RS232		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D	326,46
GPC R168AT.SW.RS485		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D	326,46
GPC R168AT.SW.RS422		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D	332,77
GPC R168AT.SW.CLOOP		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Relay, 4 A/D	349,91
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC R168P.SW		Philips 51Rx2 22MHz; Switching, 16 In, 8 Relay, 4 A/D+ 1 D/A; TTL, RT	318,34
GPC R168P.SW.RS232		Philips 51Rx2 22MHz; Switching, 16 In, 8 Relay, 4 A/D+ 1 D/A; RS232,	324,65
GPC R168P.SW.RS485		Philips 51Rx2 22MHz; Switching, 16 In, 8 Relay, 4 A/D+ 1 D/A; RS485,	324,65
GPC R168P.SW.RS422		Philips 51Rx2 22MHz; Switching, 16 In, 8 Relay, 4 A/D+ 1 D/A; RS422,	330,97
GPC R168P.SW.CLOOP		Philips 51Rx2 22MHz; Switching, 16 In, 8 Relay, 4 A/D+ 1 D/A; C. Loop,	348,09
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300mA	45,09
GPC T168	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1D/A; TTL, RTC+Lith	219,14
GPC T168.RS232	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1D/A; RS232, RTC+L	225,45
GPC T168A.RS485	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1D/A; RS485, RTC+L	225,45
GPC T168.RS422	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1D/A; RS422, RTC+L	231,77
GPC T168.CLOOP	O E M	GPC 89C52 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1D/A; C. Loop, RTC+	248,89
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T168A	O E M	GPC 89S8252 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A; TTL, RTC+L	229,97
GPC T168A.RS232	O E M	GPC 89S8252 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A; RS232, RT	237,18
GPC T168A.RS485	O E M	GPC 89S8252 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A; RS485, RT	237,18
GPC T168A.RS422	O E M	GPC 89S8252 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A; RS422, RT	243,48
GPC T168A.CLOOP	O E M	GPC 89S8252 22MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A; C. Loop, R	260,63
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09

GPC T168AT	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A;	241,69
GPC T168AT.RS232	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A;	248
GPC T168AT.RS485	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A;	248
GPC TR168AT.RS422	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A;	254,31
GPC T168AT.CLOOP	O E M	Atmel-Temic T89C51RD2 22 MHz; 16 Opto-In, 8 Trans., 4 A/D+ 1 D/A;	271,45
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T168P	O E M	Philips 51Rx2 22MHz; 16 In, 8 Trans., 4 A/D+ 1 D/A; TTL, RTC+Lithium	239,89
GPC T168P.RS232	O E M	Philips 51Rx2 22MHz; 16 In, 8 Trans., 4 A/D+ 1 D/A; RS232, RTC+Lithi	246,18
GPC T168P.RS485	O E M	Philips 51Rx2 22MHz; 16 In, 8 Trans., 4 A/D+ 1 D/A; RS485, RTC+Lithi	246,18
GPC T168P.RS422	O E M	Philips 51Rx2 22MHz; 16 In, 8 Trans., 4 A/D+ 1 D/A; RS422, RTC+Lithi	252,51
GPC T168P.CLOOP	O E M	Philips 51Rx2 22MHz; 16 In, 8 Trans., 4 A/D+ 1 D/A; C. Loop, RTC+Litt	269,65
Option.SW	O E M	>---> OPTION SWITCHING POWER SUPPLY, Add ----->	45,09
GPC T168.SW		C52 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; TTL, RTC+	264,23
GPC T168.SW.RS232		C52 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS232, RT	270,55
GPC T168.SW.RS485		C52 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS485, RT	270,55
GPC T168.SW.RS422		C52 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS422, RT	277,75
GPC T168.SW.CLOOP		C52 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; C. Loop, R	294,89
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC T168A.SW		S8252 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; TTL, RT	275,97
GPC T168A.SW.RS232		S8252 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS232, F	282,26
GPC T168A.SW.RS485		S8252 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS485, F	282,26
GPC T168A.SW.RS422		S8252 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; RS422, F	288,58
GPC T168A.SW.CLOOP		S8252 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D+ 1 D/A; C. Loop,	305,72
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC T168AT.SW		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D	286,77
GPC T168AT.SW.RS232		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D	295,8
GPC T168AT.SW.RS485		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D	293,09
GPC T168AT.SW.RS422		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D	300,31
GPC T168AT.SW.CLOOP		Atmel-Temic T89C51RD2 22MHz; Switching, 16 Opto-In, 8 Trans, 4 A/D	317,43
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
GPC T168P.SW		Philips 51Rx2 22MHz; Switching, 16 In, 8 Trans., 4 A/D+ 1 D/A; TTL, R	284,97
GPC T168P.SW.RS232		Philips 51Rx2 22MHz; Switching, 16 In, 8 Trans., 4 A/D+ 1 D/A; RS232,	291,29
GPC T168P.SW.RS485		Philips 51Rx2 22MHz; Switching, 16 In, 8 Trans., 4 A/D+ 1 D/A; RS485,	291,29
GPC T168P.SW.RS422		Philips 51Rx2 22MHz; Switching, 16 In, 8 Trans., 4 A/D+ 1 D/A; RS422,	298,51
GPC T168P.SW.CLOOP		Philips 51Rx2 22MHz; Switching, 16 In, 8 Trans., 4 A/D+ 1 D/A; C. Loop	315,63
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	18,94
EXPS-2		External Power Supply: 230Vac; Output: 24Vdc 200mA; 18Vac 300mA	45,09