

PRICE LIST C.M. - EXTRA EU 2-2017 Validity from deliveries 01st Sept. 17

EXTRA - EUROPE
C.M.: MID GROUND POINT Isc 1,2

 **/POWER**

NEON AND COLD CATHODE TRANSFORMERS

CE

100% ENGINEERED AND MANUFACTURED IN ITALY

EXTRA - EUROPE C.M.: MID GROUND POINT

Icc 1,2: Specifically engineered with reduced short circuit current for use with neon gas (red light)
or Argon/Neon/mercury tubes filling

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**Isc = 1,2 x max Iwc
suggested use with 100% Neon gas**

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TRANSFORMERS FEATURES

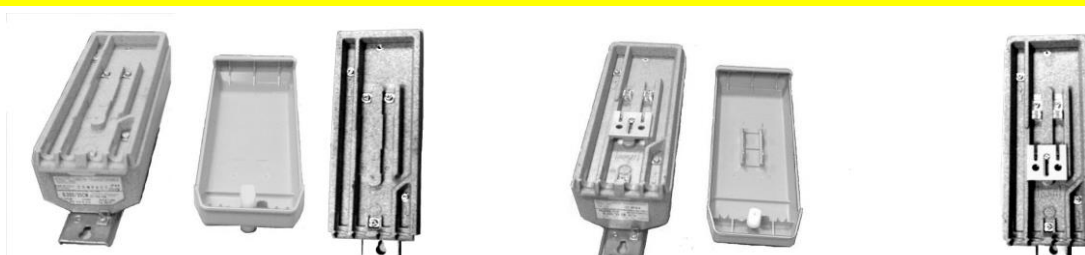
RESINBLOCK :	in high vacuum polymerised epoxy resin, independent type, for indoor and outdoor use, even in the heaviest climate conditions and without any further weatherproof protection but installed in accordance with the fitting instructions. (I.P. 44 rating)
MINIBLOCK:	same Resinblock resin and manufacturing process, but manufactured for indoor use or to be installed <u>into</u> the sign box or any other suitable weatherproof protection case. (I.P.20)
C.M.: MID GROUND POINT	not suitable for mounting Protec and Totalpro protection switches
APPROVALS:	RESINBLOCK and MINIBLOCK transformers type C.M. comply with IEC 1050 and EN61050 standards. Ask for the transformers with approval of the Countries in which they will be used.
SPECIAL TRANSFORMERS:	For requests for special transformers (not in the list) apply an I increase of 10% Shipping time for this models may change. Pls ask to our commercial dept.
PACKING:	free of charge, in ECO FRIENDLY single pack for models Resinblock e Resinblock COMPACT In classic single box for models Resinblock 2000 and Millennium Compact In carton box by six of same model for MINIBLOCK(while stocks last)
PALLETS:	Fumigated pallets or wooden cases at cost.
FITTING:	Do follow properly the fitting instructions enclosed in the transformers boxes or printed on the carton box.
GENERAL TERMS OF SALE:	see last page of the price-list.

Mod. "RESINBLOCK"
Mod. "RESINBLOCK 2000"
Mod. "RESINBLOCK 2000 COMPACT"

Isc = 1,2 x max Iwc
suggested use with 100% Neon gas

SPECIFICALLY ENGINEERED WITH REDUCED SHORT CIRCUIT CURRENT
 FOR USE WITH PURE NEON GAS (RED LIGHT) OR ARGON / NEON / MERCURY MIXTURE TUBES' FILLING

C.M.: MID GROUND POINT



CM type without knife switches

CM type with knife switches

THE FIRST TRANSFORMERS APPROVED IN ACCORDANCE WITH THE NEW EUROPEAN STANDARD EN61050
 with supply 230 V o 240 V - 50 Hz

ORANGE label series: working current 18 mA max, short circuit current 20 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price Euro/unit	Price Euro/unit
						H.	W.	L.	Without safety knife switches	With safety knife switches		
1.000/20 C.M.	* RESINBLOCK	12	0,12	-	-	66	76	247	2,35	2,38	96,91	99,43
2.000/20 C.M.	* RESINBLOCK	21	0,24	-	-	66	76	247	2,35	2,38	96,07	99,62
3.000/20 C.M.	* RESINBLOCK	36	0,35	4 µF	0,18	66	76	247	2,35	2,38	99,85	102,33
4.000/20 C.M.	* 2000 COMPACT	50	0,40	4 µF	0,23	77	92	270	3,43	3,46	95,95	98,93
5.000/20 C.M.	* 2000 COMPACT	54	0,49	6,3 µF	0,26	77	92	270	3,45	3,48	99,32	102,14
6.000/20 C.M.	* 2000 COMPACT	60	0,56	6,3 µF	0,27	81	92	270	3,90	3,93	101,50	104,71
7.000/20 C.M.	* 2000 COMPACT	68	0,66	6,3 µF	0,31	81	92	270	3,95	3,98	105,36	107,96
8.000/20 C.M.	* 2000 COMPACT	75	0,74	8 µF	0,34	81	92	270	4,00	4,03	106,52	109,26
9.000/20 C.M.	* 2000 COMPACT	76	0,82	10 µF	0,35	87	92	270	4,58	4,61	112,42	115,24
10.000/20 C.M.	* 2000 COMPACT	89	0,91	10 µF	0,41	87	92	270	4,58	4,61	116,28	119,09

RED label series: working current 25 mA max, short circuit current 30 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price Euro/unit	Price Euro/unit
						H.	W.	L.	Without safety knife switches	With safety knife switches		
1.000/30 C.M.	* RESINBLOCK	17	0,18	-	-	66	76	247	2,35	2,38	94,36	96,81
2.000/30 C.M.	* RESINBLOCK	34	0,33	4 µF	0,17	66	76	247	2,35	2,38	95,90	98,40
3.000/30 C.M.	* 2000 COMPACT	44	0,40	4 µF	0,21	77	92	270	3,43	3,46	92,50	94,37
4.000/30 C.M.	* 2000 COMPACT	57	0,53	6,3 µF	0,27	77	92	270	3,46	3,49	93,29	96,10
5.000/30 C.M.	* 2000 COMPACT	67	0,65	8 µF	0,31	81	92	270	3,93	3,96	98,09	96,62
6.000/30 C.M.	2000 COMPACT	82	0,77	8 µF	0,38	81	92	270	3,97	4,00	91,03	94,37
7.000/30 C.M.	2000 COMPACT	93	0,88	10 µF	0,43	87	92	270	4,56	4,59	98,50	101,81
8.000/30 C.M.	2000 COMPACT	108	1,00	10 µF	0,50	92	92	270	5,12	5,15	100,93	104,22
9.000/30 C.M.	2000 COMPACT	118	1,12	12,5 µF	0,53	92	92	270	5,15	5,18	104,45	107,75
10.000/30 C.M.	2000 COMPACT	135	1,24	12,5 µF	0,63	99	92	270	5,76	5,79	108,99	112,29
12.000/30 C.M.*	2000 COMPACT	150	1,46	16 µF	0,73	104	92	270	6,72	6,78	116,60	121,39
15.000/30 C.M.*	2000 COMPACT	184	1,82	20 µF	0,91	105	107	310	7,82	7,85	137,53	140,07

NOTE: TRANSFORMERS OVER 10.000 Volts ARE NOT ALLOWED BY EUROPEAN STANDARDS.

* Available on request

**Mod. "RESINBLOCK"
Mod. "RESINBLOCK 2000"
Mod. "RESINBLOCK 2000 COMPACT"**

GREEN label series: working current 37 mA max, short circuit current 45 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price	Price
						H.	W.	L.	Without safety knife switches	With safety knife switches	Euro/unit	Euro/unit
1.000/45 C.M.	* RESINBLOCK	27	0,24	-	-	66	76	247	2,35	2,38	94,36	96,94
2.000/45 C.M.	* 2000 COMPACT	43,5	0,40	4 µF	0,21	77	92	270	3,43	3,46	89,80	92,62
3.000/45 C.M.	* 2000 COMPACT	61	0,59	6,3 µF	0,28	81	92	270	3,90	3,93	95,51	98,66
4.000/45 C.M.	* 2000 COMPACT	80	0,78	8 µF	0,38	81	92	270	3,99	4,02	98,90	102,03
5.000/45 C.M.	2000 COMPACT	99	0,95	10 µF	0,46	87	92	270	4,58	5,61	95,31	98,95
6.000/45 C.M.	2000 COMPACT	113	1,12	12,5 µF	0,51	92	92	270	5,15	5,18	101,53	104,43
7.000/45 C.M.	2000 COMPACT	125	1,25	12,5 µF	0,58	99	92	270	5,77	5,80	105,18	108,42
8.000/45 C.M.	2000 COMPACT	151	1,50	14 µF	0,75	99	92	270	6,07	6,10	112,09	115,26
9.000/45 C.M.	2000 COMPACT	166	1,68	16 µF	0,84	104	92	270	6,70	6,73	123,70	127,03
10.000/45 C.M.	2000 COMPACT	192	1,80	20 µF	0,90	105	107	310	7,74	7,77	135,52	138,66
12.000/45 C.M.*	2000 COMPACT	240	2,13	25 µF	1,07	116	107	310	9,41	9,44	156,27	158,81
15.000/45 C.M.*	2000 COMPACT	304	2,70	25 µF	1,35	127	107	310	11,02	11,05	173,96	177,02

BLUE label series: working current 50 mA max, short circuit current 60 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price	Price
						H.	W.	L.	Without safety knife switches	With safety knife switches	Euro/unit	Euro/unit
1.000/60 C.M.	* RESINBLOCK	34	0,33	4 µF	0,17	66	76	247	2,35	2,38	95,36	98,18
2.000/60 C.M.	* 2000 COMPACT	56	0,54	6,3 µF	0,26	77	92	270	3,47	3,50	92,46	95,27
3.000/60 C.M.	2000 COMPACT	74	0,78	10 µF	0,34	81	92	270	4,01	4,04	89,47	92,77
4.000/60 C.M.	2000 COMPACT	102	1,01	10 µF	0,46	87	92	270	4,62	4,65	98,35	101,48
5.000/60 C.M.	2000 COMPACT	125	1,25	12,5 µF	0,58	99	92	270	5,80	5,83	104,50	107,85
6.000/60 C.M.	2000 COMPACT	143	1,49	16 µF	0,75	99	92	270	6,12	6,15	111,35	114,64
7.000/60 C.M.	2000 COMPACT	167	1,75	20 µF	0,88	104	92	270	6,74	6,77	121,26	124,52
8.000/60 C.M.	2000 COMPACT	191	1,95	20 µF	0,98	112	92	270	7,71	7,74	135,58	137,29
9.000/60 C.M.	2000 COMPACT	215	2,13	25 µF	1,07	116	107	310	9,49	9,52	154,73	157,90
10.000/60 C.M.	2000 COMPACT	245	2,39	25 µF	1,20	116	107	310	9,55	9,58	153,91	156,95
12.000/60 C.M.*	2000 COMPACT	300	2,80	30 µF	1,40	127	107	310	11,28	11,31	174,25	177,38
15.000/60 C.M.*	2000 COMPACT	347	3,52	40 µF	1,76	138	107	310	13,05	13,08	193,85	197,22

YELLOW label series: working current 75 mA max, short circuit current 90 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price	Price
						H.	W.	L.	Without safety knife switches	With safety knife switches	Euro/unit	Euro/unit
1.000/90 C.M.	* 2000 COMPACT	40	0,41	4 µF	0,21	77	92	270	3,45	3,48	on demand	on demand
2.000/90 C.M.	2000 COMPACT	76	0,79	8 µF	0,37	81	92	270	4,01	4,04	91,31	94,20
3.000/90 C.M.	2000 COMPACT	110	1,14	12,5 µF	0,49	92	92	270	5,20	5,23	104,02	105,77
4.000/90 C.M.	2000 COMPACT	140	1,51	16 µF	0,76	99	92	270	6,14	6,17	114,41	116,11
5.000/90 C.M.	2000 COMPACT	165	1,87	20 µF	0,94	112	92	270	7,73	7,76	131,25	134,18
6.000/90 C.M.	2000 COMPACT	202	2,16	25 µF	1,08	116	107	310	9,48	9,51	154,28	157,39
7.000/90 C.M.	2000 COMPACT	245	2,53	30 µF	1,27	116	107	310	9,75	9,78	166,34	169,46
8.000/90 C.M.	2000 COMPACT	276	2,87	30 µF	1,44	127	107	310	11,22	11,25	173,94	177,06
9.000/90 C.M.	2000 COMPACT	289	3,19	35 µF	1,60	138	107	310	12,84	12,87	189,87	192,97
10.000/90 C.M.	2000 COMPACT	315	3,54	40 µF	1,77	138	107	310	13,07	13,10	204,18	206,33

BLACK label series: working current 100 mA max, short circuit current 120 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERES 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)		Price	Price
						H.	W.	L.	Without safety knife switches	With safety knife switches	Euro/unit	Euro/unit
1.000/120 C.M.	* 2000 COMPACT	55	0,54	6,3 µF	0,25	77	92	270	3,47	3,50	on demand	on demand
2.000/120 C.M.	2000 COMPACT	94	1,03	10 µF	0,43	87	92	270	4,62	4,65	97,95	101,29
3.000/120 C.M.	2000 COMPACT	130	1,51	14 µF	0,76	99	92	270	6,14	6,17	111,32	114,66
4.000/120 C.M.	2000 COMPACT	167	1,97	20 µF	0,99	112	92	270	7,72	7,75	131,02	134,36
5.000/120 C.M.	2000 COMPACT	219	2,42	30 µF	1,21	116	107	310	9,60	9,63	157,90	161,22
6.000/120 C.M.	2000 COMPACT	266	2,88	35 µF	1,44	127	107	310	11,20	11,23	172,68	174,58
7.000/120 C.M.	2000 COMPACT	293	3,30	40 µF	1,65	138	107	310	12,76	12,79	188,30	191,42
8.000/120 C.M.	2000 COMPACT	332	3,78	50 µF	1,89	138	107	310	13,15	13,18	203,21	206,33
9.000/120 C.M.	RES.2000	365	4,35	50 µF	2,18	132	140	362	17,25	17,28	not available	248,94
10.000/120 C.M.	RES.2000	393	4,80	50 µF	2,40	132	140	362	17,45	17,48	not available	260,20

F.A.R.T. reserves the right to modify the stated technical data at any time and without notice.

Mod. MINIBLOCK C.M.

UP TO 6.000 V

Isc = 1,2 x max Iwc
suggested use with 100% Neon gas

SPECIFICALLY ENGINEERED WITH REDUCED SHORT CIRCUIT CURRENT
FOR USE WITH PURE NEON GAS (RED LIGHT) OR ARGON / NEON / MERCURY MIXTURE TUBES' FILLING

C.M.: MID GROUND POINT



THE FIRST TRANSFORMERS APPROVED IN ACCORDANCE WITH THE EUROPEAN STANDARD EN61050
with supply 230 V o 240 V - 50 Hz

ORANGE label series: working current 18 mA max, short circuit current 20 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/20 C.M.	* MINIBLOCK	13	0,12	-	0,06	48	74	260	2,00	98,20
2.000/20 C.M.	* MINIBLOCK	21	0,24	2 µF	0,12	48	74	260	2,00	99,64
3.000/20 C.M.	* MINIBLOCK	36	0,35	4 µF	0,18	48	74	260	2,10	102,26
4.000/20 C.M.	* MINIBLOCK	42	0,44	6,3 µF	0,22	48	74	260	2,70	105,20
5.000/20 C.M.	* MINIBLOCK	45	0,50	6,3 µF	0,25	55	74	260	2,70	106,00
6.000/20 C.M.	* MINIBLOCK	53	0,65	6,3 µF	0,33	55	74	260	2,70	111,39

RED label series: working current 25 mA max, short circuit current 30 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/30 C.M.	* MINIBLOCK	17	0,18	-	0,09	48	74	260	2,10	95,43
2.000/30 C.M.	* MINIBLOCK	34	0,33	4 µF	0,17	48	74	260	2,10	97,45
3.000/30 C.M.	* MINIBLOCK	45	0,44	6,3 µF	0,22	55	74	260	2,70	100,15
4.000/30 C.M.	* MINIBLOCK	57	0,60	6,3 µF	0,30	55	74	260	2,70	102,53
5.000/30 C.M.	* MINIBLOCK	71	0,71	8 µF	0,36	66	74	260	3,50	110,87
6.000/30 C.M.	* MINIBLOCK	86	0,83	8 µF	0,42	66	74	260	3,60	112,10

GREEN label series: working current 37 mA max, short circuit current 45 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE (230V supply)	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/45 C.M.	* MINIBLOCK	27	0,24	2 µF	0,12	48	74	260	2,10	96,03
2.000/45 C.M.	* MINIBLOCK	46	0,44	6,3 µF	0,22	55	74	260	2,70	99,63
3.000/45 C.M.	* MINIBLOCK	64	0,65	8 µF	0,33	66	74	260	3,50	106,58
4.000/45 C.M.	* MINIBLOCK	80	0,83	8 µF	0,42	66	74	260	3,60	110,58
5.000/45 C.M.	* MINIBLOCK	100	1,00	10 µF	0,50	77	74	260	4,60	114,05

* Available on request

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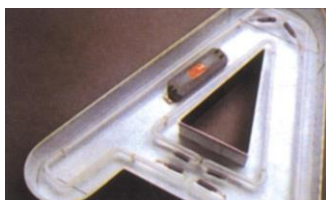
Mod. MINIBLOCK C.M.

UP TO 6.000 V

Isc = 1,2 x max Iwc
suggested use with 100% Neon gas

SPECIFICALLY ENGINEERED WITH REDUCED SHORT CIRCUIT CURRENT
FOR USE WITH PURE NEON GAS (RED LIGHT) OR ARGON / NEON / MERCURY MIXTURE TUBES' FILLING

C.M.: MID GROUND POINT



THE FIRST TRANSFORMERS APPROVED IN ACCORDANCE WITH THE EUROPEAN STANDARD EN61050
 with supply 230 V o 240 V - 50 Hz

BLUE label series: working current 50 mA max, short circuit current 60 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/60 C.M.	* MINIBLOCK	34	0,33	4 µF	0,17	48	74	260	2,10	97,00
2.000/60 C.M.	* MINIBLOCK	56	0,60	8 µF	0,30	55	74	260	2,80	101,42
3.000/60 C.M.	* MINIBLOCK	80	0,83	8 µF	0,42	66	74	260	3,60	110,17
4.000/60 C.M.	* MINIBLOCK	101	1,05	10 µF	0,53	77	74	260	4,60	120,57
5.000/60 C.M.	* MINIBLOCK	115	1,25	14 µF	0,63	77	74	260	4,70	132,48

YELLOW label series: working current 75 mA max, short circuit current 90 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/90 C.M.	* MINIBLOCK	40	0,48	6,3 µF	0,24	55	74	260	2,80	100,11
2.000/90 C.M.	* MINIBLOCK	76	0,85	10 µF	0,43	66	74	260	3,60	111,20
3.000/90 C.M.	* MINIBLOCK	100	1,25	12,5 µF	0,63	77	74	260	4,70	130,11

BLACK label series: working current 100 mA max, short circuit current 120 mA (Isc = 1,2 x max Iwc)

TYPE Volts/mA	MODEL	WATTS	AMPERE 230V	Capacitor 250V External IP 55	P.F. Ampere	DIMENSIONS (mm)			Net Weight (Kilos)	Price Euro/unit
						H.	W.	L.		
1.000/120 C.M.	* MINIBLOCK	53	0,60	8 µF	0,30	55	74	260	2,80	102,18
2.000/120 C.M.	* MINIBLOCK	100	1,05	12,5 µF	0,53	77	74	260	4,60	119,46

* Available on request

F.A.R.T. reserves the right to modify the stated technical data at any time and without notice.

Accessories

SPARE LIDS WITH SAFETY KNIVES AND H.T. WARNING LABEL



	Euro
type 07 small	5,25
type 08 for Compact	6,75
type 10 middle	8,57
type 40 big	13,07
type 08 for Compact Millennium	8,14
type 10 for Millennium	9,42

INSTALLATION ACCESSORIES



"MOUNTING BRAKET" with swinging block

pair Euro 21,84



"SUPPORTING AND LIFTING JACKS"

Allow better air flow and avoid rain flooding

pair Euro 5,51

POWER FACTOR CAPACITORS



IP55 RATING: with modified grommet and longer supply cable to ensure the highest resistance to the worse weather conditions.



ANTIBLAST: our power factor capacitors were engineered in order to avoid the blast of the capacitor, should its short circuit occur. The high pressure of the blast gases will elongate the specially conceived alluminium case of some 7 mm. Thus driving to the consequent breakage of the inner connections and the immediate cutoff of the supply on the short circuited capacitor.

TECHNICAL FEATURES:

REDUCED TOLERANCES on the declared capacity value: $\pm 5\%$
 Metal clamp, bolt and nut for fixation on the transformers basis, included
 Supply Voltage 230-240 Volts

Capacitor Size	Price Euro/unit
4 μF	11,25
6,3 μF	11,46
8 μF	11,68
10 μF	11,78
12,5 μF	12,10
14 μF	12,21
16 μF	12,85
20 μF	13,60
25 μF	14,25
30 μF	15,21
35 μF	15,53
40 μF	16,07
50 μF	17,78

MEASURING / CONTROLLING DEVICES

<p>*** NEW *** F.A.R.T. milliamp - Range 0 - 70 mA</p>  <p>Desktop milliampmeter Range 0 - 70 mA Euro: 317,20</p>	<p>*** NEW *** F.A.R.T. milliamp - Range 0 - 250 mA</p>  <p>Desktop milliampmeter Range 0 - 250 mA Euro: 317,20</p>
<p>*** NEW *** F.A.R.T. milliamp - Double range 70 - 250 mA</p>  <p>Desktop milliampmeter Double range 70 - 250 mA Euro: 317,20</p>	<p>*** NEW *** F.A.R.T. Voltmeter - 0 - 300 mA</p>  <p>Desktop voltmeter Range 0 - 300 mA Euro: 317,20</p>
<p>Digital Milliamp clamp 3 in 1</p>  <p>Measure (mA, Volts e Ohm) Euro: 670,00</p>	
<p>*** SPECIAL OFFER *** F.A.R.T. Voltmeter - Range 0 - 300 V</p>  <p>Desktop Voltmeter Range 0-300 V NET PRICE Euro 120,00</p>	<p>*** SPECIAL OFFER *** Professional control box</p>  <p>Voltmeter (0-300 Volts) Milliamp NET PRICE Euro 160,00</p>

F.A.R.T. reserves the right to modify the stated technical data at any time and without notice.

General terms of sale

Unless otherwise provided for under the special conditions contained or referred to in the Seller's confirmation of order, these Terms of Sale are applicable for the sale of Products manufactured or sold by the Seller. The provisions contained in these Terms of Sale prevail over any other clause to the contrary inserted on forms used by the parties. Unless specified otherwise, the time periods indicated in these Terms of Sale refer to calendar days.

1. PRODUCTS

The goods that form the subject matter of sales governed by these Terms of Sale are those indicated in the Seller's catalogues in force at the time the order is placed and the specifications contained therein. The sending of the catalogues does not represent a quotation or supply. The data and technical details of the Products contained in the catalogues are given as an indication and are not binding on the Seller. The herewith involved assets are intended for the exclusive use of applications with cold cathode lamps, in absolute compliance with the regulations in terms of safety and installed only by qualified personnel. The Company declines whatsoever liability for any use other than that described herein or for using its products beyond the regulations of the industry.

2. ORDERS AND CONFIRMATION OF ORDER

The orders shall be sent in writing, also via fax or e-mail, and are valid for 30 days. The orders are understood as accepted only when confirmed in writing by the Seller, which reserves the right to accept them or not at its sole discretion. A confirmation of order that contains changes compared to the order is understood as tacitly accepted by the Buyer 2 weekdays after having been sent without the latter having disputed the same in writing. The Seller reserves the right, also after having received the order, to make non-essential changes to the Products without this entitling the Buyer to make any claim or complaint.

3. DELIVERY

3.1 The terms of delivery given in the confirmation of order are counted in working days and do not represent a clause of the essence. Should the Seller be prevented from complying with the terms of delivery due to delays or failed deliveries from its own suppliers, interruption or suspension of transport, unavailability or lack of raw materials, trade-union strikes or unrest, as also due to any other unforeseeable event outside its own reasonable control, the running of time remains suspended from the day that the Buyer is informed of the impediment.

3.2 After 30 days have elapsed from the occurrence of the impediment and the same has not ceased, either party may withdraw from the agreement, giving written notice thereof to the other party. In this event no compensation or indemnity is due.

3.3 Whenever a down payment for an order or payment through bills of exchange are envisaged, the terms of delivery start from the date that the Seller receives the down payment or the bills/securities.

3.4 All our products travel under the responsibility of the carrier/forwarder (C.C. Art. 1693). In case a damage or a loss of goods will occur during the transportation, the Buyer has the right to ask for refund uniquely to the carrier/forwarder (C.C. Art. 1697), under provision of having accepted the goods making some reservations (C. C. Art. 1698). With specific reference to the international transportations, all rights are regulated by the INCOTERMS 2010 and following modifications.

4. DISPATCH

The Buyer shall appoint its own reliable forwarding agent and arrange for prompt collection of the Products and in any case no later than 8 days after having received the notice of goods ready from the Seller. Failing this, the Seller shall be entitled to designate, at the Buyer's expense, its own reliable forwarding agent or to terminate the agreement through simple written notice thereof to the Buyer. The foregoing is in any case without prejudice to the Seller's right to claim payment of the penalty, as specified in clause 9.3, in addition to compensation for any further damage.

The Seller is entitled to sell at best the Products that have not been collected, informing the Buyer of the terms and conditions of sale at least 15 days prior to the sale. The difference between the contractual price (increased by the expenses for safekeeping and storage) and that obtained from the sale to a third party constitutes Buyer's debt on which default interest accrues at the rate indicated in clause 5.6.

5. PRICES AND METHODS OF PAYMENT

5.1 The price of the Products ex works (Incoterms 2010) is that indicated in the Seller's price lists at the time the confirmation of order is issued.

5.2 The terms and methods of payment are indicated in the confirmation of order. Irrespective of agreements regarding the methods of payment, the same is in any case understood as made c/o the Seller's registered office. The issue of bills of exchange or cheques is not valid as payment nor does it bring about novation of the original obligation. The cost of the bills and the relative bank charges are in any case charged to the Buyer.

5.3 Where envisaged, upon signing the order the Buyer pays, by way of non-interest-bearing down payment, the sum agreed with the Seller. Should the order not be accepted within the time limit of 30 days, the Seller immediately arranges to return the down payment to the Buyer.

5.4 Should an extended payment be envisaged with the issue of bills of exchange, the Buyer shall have the relative bills/securities sent to the Seller duly accepted and accompanied by any agreed guarantees. Non-payment of even one instalment or decrease by the Buyer of the given guarantees automatically results in forfeiture of time limit, thereby legitimising the demand by the Seller for immediate payment of the whole price.

5.5 In the case of direct remittance, it shall be made through telegraphic or SWIFT transfer to the bank nominated by the Seller and to be received within 30 days from the end of the month of invoice date.

5.6 In the event of delayed payment the Buyer is obliged to pay, commencing on the day after the expiry of the term fixed for that purpose and without the need for formal notice, interest as per section 5 of Italian Legislative Decree 231/2002 as well as to reimburse the costs incurred by the Seller for recovering the credit, without prejudice in any case to the right to compensation for any further damage. In this event the Seller is also entitled to suspend deliveries in progress as well as the processing of any other orders sent by the Buyer. In any case the Seller remains entitled to declare the agreement terminated without the need for notice or formal complaint.

5.7 The Buyer may not refuse, either wholly or partly, to pay the amount due to the Seller by setting off any credits of its own in relation to the latter, nor suspend or delay payments in the event of dispute, complaint or delay in delivery by the Seller.

5.8 In any case, it remains agreed that the delivered Products remain the Seller's property until full payment of the latter is received.

6. PACKING

The Products are supplied in cardboard boxes. When delivery on pallets or in crates is requested, the relative costs are debited on the invoice. In this case the pallets shall be returned to the Seller in good conditions at the expense of the Buyer. Failure to do so entitles the Seller to charge the Buyer for them at their initial cost.

7. DATA AND TECHNICAL INFORMATION

The Products are supplied accompanied by the necessary documentation and technical information for correct operation and maintenance of the same.

General terms of sale

8. WARRANTY AND COMPLAINTS

8.1 The Seller guarantees the Products against faulty materials and workmanship, provided they have been used under normal conditions of use and in conformity with the Seller's instructions. THE SELLER GIVES NO OTHER LEGAL OR CONVENTIONAL GUARANTEE, EITHER IMPLIED OR EXPRESS, TO THE BUYER.

8.2 The warranty does not cover damage caused in transit, by fire, natural disasters or other unforeseeable events or by events not attributable to the Seller consequent to normal wear and tear or that has occurred during any period of default of the Buyer. Complaints and disputes regarding a single supply do not exonerate the Buyer from its obligation to collect the remaining supplies.

8.3 The Buyer shall inspect the Products immediately after their arrival at destination and inform the Seller within the following 8 days, under penalty of nullity, of any incomplete or incorrect deliveries as well as the existence of obvious defects. In the case of defects that are not verifiable immediately after arrival of the goods, their presence shall be reported, under penalty of nullity, within 30 days from the discovery thereof.

Such notices or reports shall be made in writing giving precise identification of the defective Products, the relative lot to which they belong and the date of delivery as well as a detailed description of the defects that have been found.

The Buyer shall keep the defective Products available for a reasonable period of time for the Seller to be able to carry out possible inspections. No return may be made without the Seller's written permission.

In the case of acknowledgement of the defects, the Seller proceeds, within the necessary technical times for the purpose, to repair or replace free of charge the defective Products at the place of destination (Incoterms 2010).

8.4 The guarantee is valid for a period of 12 months from the production date of the Products, which the seller extends to 24 months to remedy inventories that may occur especially at retailers' premises.

In no case their lack of use affects the duration of the guarantee period.

8.5 The Buyer may demand no other remedy or work under guarantee, ALL AND ANY LIABILITY OF THE SELLER FOR DIRECT, CONSEQUENTIAL, ACCIDENTAL OR REMOTE DAMAGE OR INJURY THAT COULD BE CAUSED DUE TO DEFECTS OR NON-CONFORMITY OF THE PRODUCTS ALSO BEING EXPRESSLY EXCLUDED.

9. WITHDRAWAL AND TERMINATION

9.1 The Seller may, at any time through simple written notice, withdraw from the agreements of sale governed by these Terms of Sale should important changes occur in the staff or corporate structure, management or financial status of the Buyer.

9.2 Without prejudice to any provisions for termination or withdrawal expressly envisaged by these Terms of Sale, the Seller may terminate the agreement of sale at any time whenever the Buyer is in serious default in respect of one or more obligations deriving from the agreement and does not remedy the same within the fifteen days following receipt of the relative formal notice of complaint.

9.3 In the event of termination of the agreement due to causes attributable to the Buyer, the Seller is entitled not only to the return of any Products already delivered, but also to the payment of a penalty equal to 30% of the agreed price, without prejudice in any case to compensation for further damage and to the reimbursement of charges and expenses incurred for any reason whatsoever by the Seller as a result of termination of the agreement.

10. APPLICABLE LAW

These Terms of Sale of the Products forming the subject matter of the same are governed by Italian law.

11. PLACE OF JURISDICTION

In the event of dispute between the parties, the Law Court of Treviso has sole jurisdiction.

12. FINAL PROVISIONS

12.1 Should one of the parties in any circumstance and at any time not assert the rights it is entitled to under one or more clauses of these Terms of Sale or under the agreement of sale governed by the same, this may not be understood as waiver of such rights nor prevent that party from demanding in other circumstances the precise and strict enforcement thereof.

12.2 Any voidness or unenforceability of one or more of the provisions contained in these Terms of Sale or in the agreement of sale governed by the same does not render the whole Terms of Sale or the whole agreement invalid.

Unless otherwise provided for, any notice between the parties shall be made in writing, also via fax or e-mail

13. EFFECTIVENESS

13.1 These general terms of sales apply even if not expressly referred to and undersigned in the individual orders.

13.2 Any provisions in derogation as envisaged therein will be effective only if expressly accepted in writing by the Parties.

13.3 These general conditions have effect until they are expressly revoked by the Supplier or are replaced by new conditions that will become effective upon their signing.

The Seller
F.A.R.T. S.r.l.


The Buyer
The legal representative

Pursuant to sections 1341 and 1342 of the Italian Civil Code, the Buyer declares that it expressly approves the following clauses: 2 (tacit acceptance) 3.2.3 (suspension of terms of delivery and withdrawal); 5.4 (forfeiture of time limit); 5.6 (suspension of deliveries and of orders in progress); 5.7 (payment under protest); 8.1.2.5 (limitation and exclusion of warranty); 9.1 (withdrawal); 11 (place of jurisdiction) and 13 (effectiveness) of these Terms of Sale.

The Buyer
The legal representative
