Пульты управлен	ия Т	Gross	PTM Price
P02		price	
GIOVENZANA P/N	DESCRIPTION		
P02.1	2 single speed 1NO	19,42	13,59
P02.2	2 single speed 2NO	22,42	15,70
P02.4	2 single speed 1NO+1NC	22,42	15,70
P02.D2	2 double speed	27,18	19,03
P02.CD	2 direct control 1KW	27,18	19,03
P02.RM	mushroom+rocker up and down	21,36	14,95
P02K	P02 KIT	8,74	6,12
PTRM	mush.+rocker up and down+capacitor housing	19,42	13,59
HP03	2 single speed 1NO+mushroom	24,62	17,23
HP03.D2	2 double speed NO+NO+mushroom	31,61	22,13
P03			
GIOVENZANA P/N	DESCRIPTION		
P03.1	2 single speed 1NO+mushroom	24,97	17,48
P03.2	2 single speed 2NO+mushroom	28,54	19,98
P03.3	2 single speed 3NO+mushroom	30,58	
P03.4	2 single speed 1NO+1NC+mushroom	28,15	19,71
P03.D2	2 double speed NO+NO+mushroom	30,58	
P03.CD	2 single speed 2NO+1NC+mushroom 1Kw single phase	31,61	22,13
P03.CH	2single speed 1NO+key selector	31,06	
P03K	PO3 KIT	10,68	
	•		
PENDANT STATIO	\		
PL			
GIOVENZANA P/N	DESCRIPTION		
PL05/E	4buttons+emergency	49,51	34,66
PL05D2/E	4but.2but 2speed+emergency	55,33	
PL05D4/E	4but.4but 2speed+emergency	61,16	
PL07/E	6buttons+emergency	62,13	
PL07D2/E	6but.2but 2speed+emergency	67,95	
PL07D4/E	6but.4but 2speed+emergency	73,78	
PL07D6/E	6but.6but 2speed+emergency	79,60	55,72
PL08/E	7buttons+emergency	64,07	44,85
PL08D2/E	7but.2but 2speed+emergency	69,89	48,93
PL08D4/E	7but.4but 2speed+emergency	75,72	53,00
FLUOD4/E		81,54	57,08
	6but 2speed+emergency		37,00
PL08D6/E	6but 2speed+emergency 9buttons+emergency		
PL08D6/E PL10/E	9buttons+emergency	87,37	61,16
PL08D6/E PL10/E PL12/E	9buttons+emergency 11buttons+emergency	87,37 96,10	61,16 67,27
PL08D6/E PL10/E PL12/E PL08D6/EK	9buttons+emergency 11buttons+emergency 6but 2speed+emergency+key	87,37 96,10 89,99	61,16 67,27 62,99
PL08D6/E PL10/E PL12/E PL08D6/EK PL10/EK	9buttons+emergency 11buttons+emergency 6but 2speed+emergency+key 8buttons+emergency+key	87,37 96,10 89,99 95,81	61,16 67,27 62,99 67,07
PL08D6/E PL10/E PL12/E PL08D6/EK	9buttons+emergency 11buttons+emergency 6but 2speed+emergency+key	87,37 96,10 89,99	61,16 67,27 62,99 67,07 73,18

PL08S001	8buttons(6+emergency+key)	58,25	40,77
PLB			
GIOVENZANA P/N	DESCRIPTION		
PLB04/E	4buttons+emergency	46,60	32,62
PLB04D2/E	4but.2but 2speed+emergency	52,42	36,69
PLB06/E	4but.4but 2speed+emergency	58,25	40,77
PLB06D2/E	6buttons+emergency	64,07	44,85
PLB06D4/E	6but.2but 2speed+emergency	71,84	50,28
PLB08/E	6but.4but 2speed+emergency	62,13	43,49
PLB08D2/E	6but.6but 2speed+emergency	67,95	47,57
PLB08D4/E	7buttons+emergency	73,78	51,64
PLB08D6/E	7but.2but 2speed+emergency	79,60	55,72
PLB10/E	9buttons+emergency	85,43	59,80
PLB12/E	11buttons+emergency	94,16	65,91
PLB14/E	13buttons+emergency	101,93	71,35
PLB08/LR	euro	110,67	77,47
PLB10/LR	euro	102,90	72,03
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GIOVENZANA P/N	Наборные пульты DESCRIPTION		
PL05K	PL05 KIT	17,23	12.06
PL07K	PL07 KIT	21,71	12,06 15,19
PL08K	PL08 KIT	23,79	16,66
PL10K	PL10 KIT	25,79	18,13
PL12K	PL12 KIT	27,99	19,60
PLB04K	PLB04 KIT	16,38	11,47
PLB06K	PLB06 KIT	20,31	14,21
PLB08K	PLB08 KIT	23,79	16,66
PLB10K	PLB10 KIT	25,90	18,13
PLB12K	PLB12 KIT	27,99	19,60
PLB14K	PLB14 KIT	30,13	21,09
LDIAK	I LDIT III	30,13	0,00
			0,00
PL004001	contact block 1NC	1,91	1,33
PL004002	contact block 1NO	1,91	1,33
PL004010	contact block 2 speed	5,11	3,58
PL004007	lampholder BA9s	2,01	1,41
. 200 1001	Tampholaer Bries	2,01	0,00
			0,00
PL006001	key selector 0-1	11,70	8,19
PL006002	key selector 1-0-2	11,70	8,19
PL007001	knob selector 0-1	5,05	3,53
PL007002	knob selector 1-0-2	5,05	3,53
PL008001	red pilot light	1,93	1,35
PL008002	pilot light green	1,93	1,35
PL008003	pilot light yellow	1,93	1,35

PL008004	pilot light blu	1,93	1,35
PL008005	pilot light white	1,93	1,35
PL013001	emergency mushroom vsion diam. 30mm	7,23	5,06
PL013002	emergency mushroom diam. 30mm	6,26	4,38
PL015001	hole plug	1,49	1,05
PL005001	button green start	1,72	1,20
PL005002	button green start alarm	1,72	1,20
PL005003	button yellow alarm	1,72	1,20
PL005004	button wihite single speed UP	1,72	1,20
PL005005	button wihite single speed UP double arrow	1,72	1,20
PL005006	button white double speed UP	1,72	1,20
PL005008	button white double speed RIGHT	1,72	1,20
PL005009	button wihite single speed RIGHT double arrow	1,72	1,20
PL005010	button white double speed RIGHT	1,72	1,20
PL005012	button wihite single speed FORWARD	1,72	1,20
PL005013	button wihite single speed FORWARD double arrow	1,72	1,20
PL005014	button white double speed FORWARD	1,72	1,20
PL005016	button wihite single speed SPIN RIGHT	1,72	1,20
PL005017	button wihite single speed SPIN RIGHT double arrow	1,72	1,20
PL005018	button white double speed SPIN RIGHT	1,72	1,20
PL005019	button black single speed DOWN	1,72	1,20
PL005020	button black single speed DOWN double arrow	1,72	1,20
PL005021	button black double speed DOWN	1,72	1,20
PL005023	button black single speed LEFT	1,72	1,20
PL005024	button black single speed LEFT double arrow	1,72	1,20
PL005025	button black double speed LEFT	1,72	1,20
PL005027	button black single speed REVERSE	1,72	1,20
PL005028	button black single speed REVERSE double arrow	1,72	1,20
PL005029	button black double speed REVERSE	1,72	1,20
PL005031	button black single speed SPIN LEFT	1,72	1,20
PL005032	button black single speed SPIN LEFT double arrow	1,72	1,20
PL005033	button black double speed SPIN LEFT	1,72	1,20
PL005034	button blu blank	1,72	1,20
PL005035	button white blank	1,72	
PL005036	button black blank	1,72	1,20
PL005037	button red blank	1,72	
PL005038	button green blank	1,72	

FCR002 3 pos FCR003 4 pos FCR004 4 pos FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	DESCRIPTION itions single speed with mech.interlock itions single speed with mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock SWITCHES fast opening RATIO 1-12 ISWITCHES fast opening RATIO 1-33 ISWITCHES fast opening RATIO 1-50 ISWITCHES fast opening RATIO 1-100	50,74 61,78 55,16 55,16 55,16 70,60 70,60 99,28 99,28	43,13 52,51 46,88 46,88 46,88 60,01 60,01
FCR001 3 pos FCR002 3 pos FCR003 4 pos FCR004 4 pos FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed with mech.interlock itions single speed with mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 - SWITCHES fast opening RATIO 1-33 - SWITCHES fast opening RATIO 1-50	61,78 55,16 55,16 55,16 70,60 70,60 99,28 99,28	52,51 46,88 46,88 46,88 60,01 60,01
FCR002 3 pos FCR003 4 pos FCR004 4 pos FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed with mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	61,78 55,16 55,16 55,16 70,60 70,60 99,28 99,28	52,51 46,88 46,88 46,88 60,01 60,01
FCR003 4 pos FCR004 4 pos FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed without mech.interlock itions single speed without mech.interlock itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 - SWITCHES fast opening RATIO 1-33 - SWITCHES fast opening RATIO 1-50	55,16 55,16 55,16 70,60 70,60 99,28 99,28	46,88 46,88 46,88 60,01 60,01
FCR004 4 pos FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed without mech.interlock itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	55,16 55,16 70,60 70,60 99,28 99,28	46,88 46,88 46,88 60,01 60,01
FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	55,16 70,60 70,60 99,28 99,28	46,88 60,01 60,01 84,39
FCR005 4 pos FCR006 4 pos FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	itions single speed without mech.interlock itions double speed with mech.interlock itions double speed without mech.interlock DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	70,60 70,60 99,28 99,28	60,01 60,01 84,39
FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2007 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR2010 with 6	DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 5 SWITCHES fast opening RATIO 1-33 6 SWITCHES fast opening RATIO 1-50	99,28 99,28	60,01 84,39
FCR013 4 pos WORM SCREW LIM GIOVENZANA P/N FGR2006 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	DESCRIPTION 4 SWITCHES fast opening RATIO 1-12 5 SWITCHES fast opening RATIO 1-33 6 SWITCHES fast opening RATIO 1-50	99,28 99,28	60,01 84,39
GIOVENZANA P/N FGR2006 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	99,28	
GIOVENZANA P/N FGR2006 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	99,28	
FGR2006 with 4 FGR2007 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	4 SWITCHES fast opening RATIO 1-12 SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	99,28	
FGR2007 with 4 FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	SWITCHES fast opening RATIO 1-33 SWITCHES fast opening RATIO 1-50	99,28	
FGR2008 with 4 FGR2009 with 4 FGR2010 with 4 FGR20066 with 6	SWITCHES fast opening RATIO 1-50		
FGR2009 with 4 FGR2010 with 4 FGR20066 with 6		00.00	84,39
FGR2010 with 4 FGR20066 with 6	SWITCHES fast opening RATIO 1-100	99,28	84,39
FGR20066 with 6		99,28	84,39
	SWITCHES fast opening RATIO 1-200	99,28	84,39
	SWITCHES fast opening RATIO 1-12	108,11	91,89
FGR20076 with 6	SWITCHES fast opening RATIO 1-33	108,11	91,89
	S SWITCHES fast opening RATIO 1-50	108,11	91,89
	S SWITCHES fast opening RATIO 1-100	108,11	91,89
	S SWITCHES fast opening RATIO 1-200	108,11	91,89
	SWITCHES fast opening RATIO 1-12 double shaft	112,52	95,64
	SWITCHES fast opening RATIO 1-33 double shaft	112,52	95,64
	SWITCHES fast opening RATIO 1-50 double shaft	112,52	95,64
	SWITCHES fast opening RATIO 1-100 double shaft	112,52	95,64
	SWITCHES fast opening RATIO 1-200 double shaft	112,52	95,64
	S SWITCHES fast opening RATIO 1-12 double shaft	121,34	103,14
	S SWITCHES fast opening RATIO 1-33 double shaft	121,34	103,14
	S SWITCHES fast opening RATIO 1-50 double shaft	121,34	103,14
	SWITCHES fast opening RATIO 1-100 double shaft	121,34	103,14
	SWITCHES fast opening RATIO 1-200 double shaft	121,34	103,14
FGR300504200 euro	· ·	811,90	690,12
WORM SCREW LIM			
GIOVENZANA P/N	DESCRIPTION		
MFI micro	switch NO+NC snap action positive open	2,65	2,25
FLG FLAN	GE	7,72	6,56
FGH OLDH	AM JOINT	9,93	6,95

	КОНТАКТНЫЕ КОЛЬЦА		
SCUDO SERIES	·		
GIOVENZANA P/N	DESCRIPTION		
30402091	20 A IP513 RINGS	275,64	234,29
30402092	20 A IP514 RINGS	288,10	244,89
30402093	20 A IP515 RINGS	353,08	300,11
30402094	20 A IP516 RINGS	367,57	312,43
30402095	20 A IP517 RINGS	407,31	346,21
30402096	20 A IP518 RINGS	450,58	383,00
30402097	20 A IP519 RINGS	483,08	410,62
30402098	20 A IP5110 RINGS	539,00	458,15
30402099	20 A IP5111 RINGS	589,74	501,28
30402100	20 A IP5112 RINGS	629,22	534,84
30402101	20 A IP5113 RINGS	669,82	569,34
30402102	20 A IP5114 RINGS	775,20	658,92
30402103	20 A IP5115 RINGS	797,37	677,76
PRISMA SERIES			
GIOVENZANA P/N	DESCRIPTION		
30402037	50 A IP003 RINGS	163,03	138,58
30402038	50 A IP004 RINGS	202,37	172,01
30402039	50 A IP005 RINGS	235,29	200,00
30402040	50 A IP006 RINGS	265,94	226,05
30402041	50 A IP007 RINGS	296,77	252,25
30402042	50 A IP008 RINGS	327,80	278,63
30402043	50 A IP009 RINGS	358,94	305,10
30402044	50 A IP0010 RINGS	390,24	331,70
30402045	50 A IP0011 RINGS	432,07	367,26
30402046	50 A IP0012 RINGS	475,21	403,92
30402047	50 A IP0013 RINGS	514,05	436,95
30402048	50 A IP0014 RINGS	561,71	477,46
30402049	50 A IP0015 RINGS	606,25	515,31
30402050	50 A IP0016 RINGS	646,84	549,81
NAVALE SERIES GIOVENZANA P/N	DESCRIPTION		
30403001	DESCRIPTION 50 A IP653 RINGS	552,01	469,21
30403001	50 A IP654 RINGS	600,89	510,75
30403002	50 A IP655 RINGS	668,03	567,83
30403003	50 A IP656 RINGS	724,03	615,43
30403005	50 A IP657 RINGS	779,46	662,54
30403006	50 A IP658 RINGS	835,24	709,96
30403007	50 A IP659 RINGS	840,93	714,79
30403008	50 A IP6510 RINGS	946,47	804,50
30403009	50 A IP6511 RINGS	967,70	822,55
30403010	50 A IP6512 RINGS	1057,66	899,01
30403012	50 A IP6514 RINGS	1096,07	931,66
30403013	50 A IP6515 RINGS	1217,85	1035,17
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	КАБЕЛЬНЫЙ ПОДВЕС СЕРИЯ 30		
GIOVENZANA P/N	DESCRIPTION		
30607001	C-RAIL BAR 4MTRS	5,41	4,32
30607001/05	Support arm rail 0,5 mtr	3,97	3,18
30607001/08	Support arm rail 0,8 mtr	4,19	3,35
30607002	Track support bracket 2 pcs	3,97	3,18
30607003	Track coupler bracket	3,75	3,00
30607004	Support arm bracket	3,75	3,00
30607005	End stop	1,99	1,59
30607006	End clamp stell saddle 68mm	6,07	4,85
30607007	Towing trolley with plastic saddle and ball bearing rollers	19,86	15,89
30607008	Trolleys with plug and socket connection 16 pole	92,66	74,13
30607009	Steel trolley with plastic rollers with wheels 68mm	6,62	5,30
30607010	Steel trolley with ball bearing rollers 68mm	14,34	11,47
30607011	Plastic rollers and saddle 55mm	3,97	3,18
30607012	support arm clip	2,32	1,85
30607019	Trolleys with plug and socket connection 24 pole	99,28	79,43
30607015	tappo chiusura linea	2,21	1,77
30607016	portacavi	2,21	1,77
30607021	euro	15,89	12,71
30607022	euro	15,89	12,71
	КАБЕЛЬНЫЙ ПОДВЕС СЕРИЯ 41		
GIOVENZANA P/N	DESCRIPTION		
30602001	C-RAIL BAR 4MTRS	9,49	7,59
30602002	Track coupler bracket	3,31	2,65
30602003	C-RAIL BAR 4MTRS	2,65	2,12
30602004	Track support bracket 2 pcs	3,33	2,67
30602006	End clamp plastic saddle 40mm	5,74	4,59
30602007	End clamp plastic saddle 55mm	6,18	4,94
30602012	Flat cable trolley plastic saddle 40mm	6,99	5,60
30602013	Round cable trolley plastic saddle 40mm	6,99	5,60
30602014	Flat cable trolley plastic saddle 55mm	7,32	5,86
30602015	Round cable trolley plastic saddle 55mm	7,32	5,86
30602020	Twin towing trolley	61,78	49,42
30602034	Double track coupler bracket	5,57	4,46
30602036	Trolleys with plug and socket connection 16 pole	119,14	95,31
30602038	End stop	3,42	2,74
30602040	Trolleys with plug and socket connection 24 pole	130,17	104,14
30602054	C-RAIL CURVE 90° 1,5 mtr radius	209,59	167,68
30602082	Round cable trolley steel body,ball bearing rollers, plastic saddle 4	16,77	13,41
30602083	Round cable trolley steel body,ball bearing rollers, plastic saddle 4	17,65	14,12
30602086	Flat cable trolley steel body,ball bearing rollers, plastic saddle 55m	18,75	15,00
30602091	Single towing trolley	27,14	21,71
30602092	End clamp plastic saddle 68mm	6,62	5,30
		5,52	2,30

	ЕЛЬНЫЙ ПОДВЕС СЕРИЯ 41 (НЕРЖАВЕЙКА)		
GIOVENZANA P/N	DESCRIPTION		
30602061	C-RAIL BAR 4mtrs stainless steel	55,16	44,13
30602062	double Track coupler bracket stainless steel	39,71	31,77
30602063	Track support bracket 2 pcs stainless steel	6,62	5,30
30602064	Flat cable trolley plastic saddle 55mm stain.steel	18,20	14,56
30602065	single Track coupler bracket stainless steel	22,06	17,65
30602066	end clamp plastic saddle 55mm stain.steel	17,65	14,12
30602067	towing trolley plastic saddle 55mm stain.steel	57,36	45,89
K	I АБЕЛЬНЫЙ ПОДВЕС - ТРОСОВАЯ СЕРИЯ		
GIOVENZANA P/N	DESCRIPTION		
30604003	Two-roller trolley	9,27	7,41
30604005	Single-roller trolley	6,62	5,30
30604007	Single-roller trolley with metal cable clip	6,62	5,30
		1	

	ТРОЛЛЕЙНЫЙ ШИНОПРОВОД 85 СЕРИЯ		
GIOVENZANA P/N	DESCRIPTION		
TR85404C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr	28,36	19,85
TR85404C	BLU PVC conductor rail 40 amp 4 pole 4 mtr	28,37	19,86
TR85405C3	BLU PVC conductor rail 40 amp 5 pole 3 mtr	31,08	21,75
TR85405C	BLU PVC conductor rail 40 amp 5 pole 4 mtr	31,08	21,75
TR85704C3	BLU PVC conductor rail 60 amp 4 pole 3 mtr	32,27	22,59
TR85704C	BLU PVC conductor rail 60 amp 4 pole 4 mtr	32,27	22,59
TR85705C3	BLU PVC conductor rail 60 amp 5 pole 3 mtr	35,64	24,95
TR85705C	BLU PVC conductor rail 60 amp 5 pole 4 mtr	35,64	24,95
TR851004C3	BLU PVC conductor rail 100 amp 4 pole 3 mtr	40,67	28,47
TR851004C	BLU PVC conductor rail 100 amp 4 pole 4 mtr	40,67	28,47
TR851005C3	BLU PVC conductor rail 100 amp 5 pole 3 mtr	46,20	32,34
TR851005C	BLU PVC conductor rail 100 amp 5 pole 4 mtr	46,20	32,34
TR851404C3	BLU PVC conductor rail 140 amp 4 pole 3 mtr	50,10	35,07
TR851404C	BLU PVC conductor rail 140 amp 4 pole 4 mtr	50,10	35,07
TR851405C3	BLU PVC conductor rail 140 amp 5 pole 3 mtr	57,98	40,59
TR851405C	BLU PVC conductor rail 140 amp 5 pole 4 mtr	57,98	40,59
TR852004C3	BLU PVC conductor rail 200 amp 4 pole 3 mtr	77,22	54,05
TR852004C	BLU PVC conductor rail 200 amp 4 pole 4 mtr	77,22	54,05
TR852005C3	BLU PVC conductor rail 200 amp 4 pole 3 mtr	99,28	69,50
TR852005C	BLU PVC conductor rail 200 amp 4 pole 4 mtr	99,28	69,50
END FEED			
GIOVENZANA P/N	DESCRIPTION	44.00	20.01
TR8503A4	END FEED 4 POLE 40-60-80-100-140AMP 0,2 MTR	41,30	28,91
TR8503A5	END FEED 5 POLE 40-60-80-100-140AMP 0,2 MTR	45,89	32,12
TR8533A4 (200)	END FEED 4 POLE 200AMP 0,2 MTR	55,07	38,55
TR8533A5 (200)	END FEED 5 POLE 200AMP 0,2 MTR	73,42	51,40
END CAD			
END CAP	DECORIDATION		
GIOVENZANA P/N	DESCRIPTION	40.77	0.64
TR8506A	END FEED 4-5 POLE 40-60-80-100-140AMP 0,2 MTR	13,77	9,64
COMPONENTS			
GIOVENZANA P/N	DESCRIPTION		
TR8502	HANGER CLAMP	1,95	1,37
TR8504	JOINT COVER	8,60	6,02
TR8508	TOWING ARM BRACKET	6,88	4,82
TR8510	TOWING ARM TOWING ARM	13,77	9,64
TR8511	CURRENT COLLECTOR TROLLEY 35AMP 4 POLE	58,51	40,96
TR8512	CURRENT COLLECTOR TROLLEY 35AMP 5 POLE	65,39	45,78
TR8518	CURRENT COLLECTOR TROLLEY 70AMP 4 POLE	108,99	76,29
TR8519	CURRENT COLLECTOR TROLLEY 70AMP 5 POLE	134,23	93,96
TR8521	CURRENT COLLECTOR TROLLEY 35AMP 3 POLE	55,07	38,55
TR8522	CURRENT COLLECTOR TROLLEY 70AMP 3 POLE	89,49	62,64
1110022	CONNEINT COLLECTON INCLLET TUNIVIE 3 FOLE	09,49	02,04

TR8523	SUPPORT FOR DOUBLE TOWING ARM	61,95	43,37
TR8525	STEEL HANGER CLAMP	5,05	3,53
TR8526	IN LINE FEED	103,25	72,28
TR8529404A90	CURVE 90° 40 AMP 4POLE RADIUS 1,20MTRS	252,40	176,68
TR8529404B90	CURVE 90° 40 AMP 4POLE RADIUS 1,40MTRS BY 2PCS	252,40	176,68
TR8529404C90	CURVE 90° 40 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	468,08	327,65
TR8529404D90	CURVE 90° 40 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	549,30	384,51
TR8529704A90	CURVE 90° 70 AMP 4POLE RADIUS 1,20MTRS	261,57	183,10
TR8529704B90	CURVE 90° 70 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS	261,57	183,10
TR8529704C90	CURVE 90° 70 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	261,57	183,10
TR8529704D90	CURVE 90° 70 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	568,58	398,00
TR85291004A90	CURVE 90° 100 AMP 4POLE RADIUS 1,20MTRS	270,75	189,53
TR85291004B90	CURVE 90° 100 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS	270,75	189,53
TR85291004C90	CURVE 90° 100 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	270,75	189,53
TR85291004D90	CURVE 90° 100 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	584,64	409,25
TR85291404A90	CURVE 90° 140 AMP 4POLE RADIUS 1,20MTRS	282,22	197,56
TR85291404B90	CURVE 90° 140 AMP 4POLE RADIUS 1,40MTRS BY 2 PCS	282,22	197,56
TR85291404C90	CURVE 90° 140 AMP 4POLE RADIUS 1,80MTRS BY 2 PCS	282,22	197,56
TR85291404D90	CURVE 90° 140 AMP 4POLE RADIUS 2,20MTRS BY 2 PCS	610,34	427,24
TR8535	JOINT BOX 200 AMP 4 AND 5 POLE	8,60	6,02
TR8529.5C	curva 90 100AMP 4 POLE RADIUS 4,9 MTRS		
TR8529.6C	curva 90 100AMP 4 POLE RADIUS 3,1 MTRS		
TR8529.10C	curva 30 gradi 100AMP 4 pole 4,0m MTRS		
TR8519.14	CURVA 90 100 gialla 4,2 mtrs		
ESEMPI VARI			
CONDUCTOR RAIL	S - LINE B CONTINUOUS STRIP TYPE		
GIOVENZANA P/N	DESCRIPTION		
TR8500	YELLOW PVC conductor rail	11,47	8,03
		11,06	7,74
			0,00
RM40	euro	1,81	1,26
RM70	COPPER TAPE 70 AMP price fixed on enquiry date	2,92	2,05
RM100	COPPER TAPE 100AMP price fixed on enquiry date	4,34	3,04
RM140	COPPER TAPE 140AMP price fixed on enquiry date	6,09	4,26
COMPONENTS			
GIOVENZANA P/N	DESCRIPTION		
TR8501	JOINT COVER	5,05	3,53
TR8502	HANGER CLAMP	1,95	1,37
TR8503	END FEED	13,77	9,64
TR8506	END CAP	1,84	1,28
TR8508	TOWING ARM BRACKET	6,88	4,82
TR8510	TOWING ARM BRACKET	13,77	9,64
TR8511	CURRENT COLLECTOR TROLLEY 35AMP 4 POLE	58,51	40,96
TR8512	CURRENT COLLECTOR TROLLET 35AMP 4 POLE CURRENT COLLECTOR TROLLEY 35AMP 5 POLE	65,39	
		1	45,78
TR8518	CURRENT COLLECTOR TROLLEY 70AMP 4 POLE	108,99	76,29

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TR8519	CURRENT COLLECTOR TROLLEY 70AMP 5 POLE	134,23	93,96
TR8521	CURRENT COLLECTOR TROLLEY 35AMP 3 POLE	55,07	38,55
TR8522	CURRENT COLLECTOR TROLLEY 70AMP 3 POLE	89,49	62,64
TR8524	STEEL JOINT COVER	6,88	4,82
TR8525	STEEL HANGER CLAMP	5,05	3,53
TR8526	IN LINE FEED	103,25	72,28
TR8529A90	CURVE 90° RADIUS 1,20MTRS	183,56	128,49
TR8529B90	CURVE 90° RADIUS 1,40MTRS	195,03	136,52
TR8529C90	CURVE 90° RADIUS 1,80MTRS	206,51	144,55
TR8529D90	CURVE 90° RADIUS 2,20MTRS BY 2 PCS	332,70	232,89
TR8513	DE-COIL UNIT	75,72	53,00
TR8514	TAPE INSERTION TROLLEY	34,42	24,09
ACCESSORIES			
GIOVENZANA P/N	DESCRIPTION		
TR8505	SEALING STRIP	2,52	1,77
TR8513	DE-COIL UNIT	75,72	53,00
TR8514	COPPER STRIP INSERTION TROLLEY	34,42	24,09
TR8517	COLLECTOR SHOES 35 AMP	9,18	6,42
TR8520	COLLECTOR SHOES 70 AMP	16,06	11,24
TR8523	SUPPORT FOR DOUBLE TOWING ARM	68,84	48,18
TR8527.1	FIXED POINT	6,88	4,82
TR8528	INSPECTION JOINT	52,77	36,94
PVC conductors ra	il TR60 serie 40 and 60 AMP		
Conductor Rail LIN	EA A "PLUG-IN" Type		
GIOVENZANA P/N	DESCRIPTION		
TR60404C	BLU PVC conductor rail 40 amp 4 pole 4 mtr	22,06	15,44
TR60405C	BLU PVC conductor rail 40 amp 5 pole 4 mtr	25,15	17,61
TR60404C3	BLU PVC conductor rail 40 amp 4 pole 3 mtr	22,06	15,44
TR60405C3	BLU PVC conductor rail 40 amp 5 pole 3 mtr	25,15	17,61
TR60604C	BLU PVC conductor rail 60 amp 4 pole 4 mtr	28,46	19,92
TR60605C	BLU PVC conductor rail 60 amp 5 pole 4 mtr	33,54	23,47
TR60604C3	BLU PVC conductor rail 60 amp 4 pole 3 mtr	28,46	19,92
TR60605C3	BLU PVC conductor rail 60 amp 5 pole 3 mtr	33,54	23,47
prezzo di luca per 10	euro	19,42	13,59
	euro		
COMPONENTS			
GIOVENZANA P/N	DESCRIPTION		
TR6001	JOINT COVER	2,87	2,01
TR6002	HANGER CLAMP	2,29	1,61
TR6003A4	END FEED 4 POLE + 0,2 MTR OF PVC TRACK 40-60AMP	17,21	12,05
TR6003A5	END FEED 5 POLE + 0,2 MTR OF PVC TRACK 40-60AMP	18,36	12,85
TR6004	CURRENT COLLECTOR TROLLEY 25AMP 4 POLE	34,42	24,09
TR6005	CURRENT COLLECTOR TROLLEY 25AMP 5 POLE	39,01	27,30
TR6006A	END CAP + 0,1MTR OF PVC TRACK	6,38	4,47
TR6007	TOWING ARM BRACKET	6,88	4,82
TR6008A4	IN LINE FEED + 0,2MTRX2 PVC TRACK 40-60AMP	32,12	22,49

TR6008A5	IN LINE FEED + 0,2MTRX2 PVC TRACK 40-60AMP	34,42	24,09
TR6009	TOWING ARM	13,77	9,64
	ТРОЛЛЕЙНЫЙ ШИНОПРОВОД СЕРИЯ 60		
	IEA B "CONTINUOS STRIP TYPE" Type		
GIOVENZANA P/N	DESCRIPTION		
TR6000	YELLOW PVC conductor rail 4mtr	8,03	5,62
CS40	COPPER TAPE 40 AMP price fixed on enquiry date	2,23	1,56
CS60	COPPER TAPE 60 AMP price fixed on enquiry date	3,79	2,65
COMPONENTS	DESCRIPTION		
GIOVENZANA P/N			
TR6001	JOINT COVER	2,87	2,01
TR6002	HANGER CLAMP	2,29	1,61
TR6003	END FEED	9,48	6,63
TR6004	CURRENT COLLECTOR TROLLEY 25AMP 4 POLE	34,42	24,09
TR6005	CURRENT COLLECTOR TROLLEY 25AMP 5 POLE	39,01	27,30
TR6006	END CAP	2,07	1,45
TR6007	TOWING ARM BRACKET	6,88	4,82
TR6008	IN LINE FEED	22,95	16,06
TR6009	TOWING ARM	13,77	9,64
TR60A90		178,97	125,28
TR60C90		357,94	250,56
40050000150	DECODIDETION		
ACCESSORIES	DESCRIPTION		
GIOVENZANA P/N	CEALING CEDID	2.52	1 77
TR6012	SEALING STRIP	2,52	1,77
TR6010	DE-COIL UNIT	3,03 68,84	2,12 48,18
TR6011	COPPER STRIP INSERTION TROLLEY	22,95	16,06
TROOTI	COFFER STRIF INSERTION TROLLET	37,29	26,10
TR6013	SUPPORT FOR DOUBLE TOWING ARM	45,89	32,12
TR6014	FIXED POINT	6,88	4,82
		3,33	.,
TR8550	RAIL FIXING 350mm	8,83	6,18
TR8551	RAIL FIXING 500mm	8,83	6,18
TR8552	RAIL FIXING 700mm	11,03	7,72
TR8555	WALL FIXING 350mm		
TR8556	WALL FIXING 500mm	19,42	13,59

	ПЛОСКИЕ КАБЕЛЯ		
GIOVENZANA P/N	DESCRIPTION		
CP0415AF	FLAT CABLE 4x1,5	2,37	1,66
CP0815AF	FLAT CABLE 8x1,5	4,82	3,37
CP1215AF	FLAT CABLE 12x1,5	6,79	4,76
CP1615AF	FLAT CABLE 16x1,5	9,40	6,58
CP1815AF	FLAT CABLE 18x1,5	11,40	7,98
CP2415AF	FLAT CABLE 24x1,5	16,77	11,74
CP0425AF	FLAT CABLE 4x2,5	3,83	2,68
CP0825AF	FLAT CABLE 8x2,5	7,34	5,14
CP1225AF	FLAT CABLE 12x2,5	11,17	7,82
CP1625AF	FLAT CABLE 16x2,5	16,45	11,52
CP1825AF	FLAT CABLE 18x2,5	18,98	13,29
CP2425AF	FLAT CABLE 24x2,5	26,79	18,75
CP0404AF	FLAT CABLE 4x4	5,83	4,08
CP0804AF	FLAT CABLE 8x4	12,03	8,42
CP0406AF	FLAT CABLE 4x6	8,33	5,83
CP0806AF	FLAT CABLE 8x6	17,60	12,32
CP0410AF	FLAT CABLE 4x10	13,88	9,71
CP0416AF	FLAT CABLE 4x16	21,27	14,89
CP04250AF	FLAT CABLE 4x25	33,45	23,42
CP0435AF	FLAT CABLE 4x35	38,27	26,79
CP1025AF	euro	8,54	5,98
	КРУГЛЫЕ КАБЕЛЯ		
GIOVENZANA P/N	DESCRIPTION		
CT0815AUAF	ROUND CABLE 8x1,5	6,59	4,61
CT1215AUAF	ROUND CABLE 12x1,5	9,02	6,31
CT1615AUAF	ROUND CABLE 16x1,5	11,10	7,77
CT1815AUAF	ROUND CABLE 18x1,5	13,31	9,32
CT2015AUAF	ROUND CABLE 20x1,5	14,24	9,97
CT2415AUAF	ROUND CABLE 24x1,5	16,46	11,52