

# SIEMENS

Nr	Denumire	Cod		Pret unitar Euro + TVA	Pret aparat complet EUR/buc
1	<b>Intrerupator simplu</b> 10A;250V;montajST alb titan	5TA2151	mecanism	1.27	2,53
		5TG6201	clapeta	0.81	
		5TG25510	Rama	0.45	
2	<b>Intrerupator dublu serie</b> 10A;250V; montaj ST alb titan	5TA2155	mecanism clapeta	2.15	3,63
		5TG6205	Rama	1.03	
		5TG25510		0.45	
3	<b>Intrerupator cap scara</b> 10A; 250V; montaj ST alb titan	5TA2156	mecanism	1.49	2,75
		5TG6201	clapeta Rama	0.81	
		5TG25510		0.45	
4	<b>Intrerupator cruce</b> 10A;250V; montaj ST alb titan	5TA2117	mecanism	4.10	5,36
		5TG6201	clapeta	0.81	
		5TG25510	Rama	0.45	
5	<b>Intrerupator cu revenire pt. sonerie</b> 10A; 250V; montaj ST alb titan	5TD2120	mecanism	1.05	2,31
		5TG6201	clapeta	0.81	
		5TG25510	Rama	0.45	
6	<b>Intrerupator simplu +LED</b> 10A;250V; montaj ST alb titan	5TA2151	mecanism	1.27	3,88
		5TG6200	clapeta	1.65	
		5TG25510	Rama LED;	0.45	
		5TG7321	0,18mA, alb	0.51	
7	<b>Intrerupator dublu serie +LED</b> 10A; 250V; montaj ST alb titan	5TA2155	mecanism	2.15	6,31
		5TG6204	clapeta	3.20	
		5TG25510	Rama LED;	0.45	
		5TG7321	0,18mA, alb	0.51	
8	<b>Intrerupator cap scara +LED</b> 10A; 250V; montaj ST alb titan	5TA2156	mecanism	1.49	4,1
		5TG6200	clapeta	1.65	
		5TG25510	Rama	0.45	
		5TG7321	LED; 0,18mA, alb	0.51	
9	<b>Intrerupator cruce +LED</b> 10A;250V; montaj ST alb titan	5TA2117	mecanism	4.10	6,71
		5TG6200	clapeta	1.65	
		5TG25510	Rama	0.45	
		5TG7321	LED; 0,18mA, alb	0.51	
10	<b>Priza simpla schuko ST</b> 16A;250V; montaj ST alb titan	5UB1511	mec.+ placa frontala	1.61	2,06
		5TG25510	Rama	0.45	
11	<b>Priza schuko dubla</b> 16A; 250V; montaj ST alb titan	5UB2201	priza completa	3,36	3,36
12	<b>Priza schuko simpla cu capac IP44</b> 16A;250V; montaj ST alb titan	5UB1917	Mecanism cu capac	5.01	6,92
		5TG4318	Membrana izolanta	1.46	
		5TG25510	Rama	0.45	

12	<b>Priza schuko simpla</b> 16A; 250V; montaj ST <b>orange</b>	5UB1513 5TG25510	priza completa Rama	2.42 0.45	2,87
13	<b>Priza telefon 1 post; RJ 11 ;cat 3</b> 1 x 4pini Rutenbeck; montaj ST alb titan	RUT:1301040 4 5TG2545 5TG25510	mecanism placa frontala Rama	3.86 1.11 0.45	5,42
14	<b>Priza dubla calculator; RJ 45;cat 5</b> 2 x 8pini Rutenbeck; montaj ST alb titan	RUT:1321040 5 5TG2545 5TG25510	mecanism frontala Rama	placa 6.35 1.11 0.45	7,91
15	<b>Priza dubla cat.6 clasa E; RJ 45</b> 2x8 pini; Rutenbeck; montaj ST alb titan	RUT:1381040 7 5TG2545 5TG25510	mecanism frontala Rama	placa 10.50 1.11 0.45	12,06
16	<b>Priza R-TV capat ST</b> montaj ST alb titan	DCT:BE8601 5TG25510 5TG2561	mecanism frontala Rama	placa 7.18 8.74 1.11	8,74
17	<b>Priza R-TV intermediara ST</b> montaj ST alb titan	DCT:BD8615 5TG25510 5TG2561	mecanism frontala Rama	placa 7.18 8.74 1.11	8,74
18	<b>Senzor miscare</b>	5TC1504 5TC1500 5TG25510	Senzor Rama	Releu 34.68 46.67 0.45	81,8
19	<b>Dimmer 50-400 W st</b> alb titan	5TC8256 5TC8900 5TG25510	mecanism clapeta Rama	11.93 3.06 0.45	15,44

20	<b>Rama 1 post</b> alb titan	5TG25510		0,45
21	<b>Rama 2 posturi</b> alb titan	5TG25520		0,59
22	<b>Rama 3 posturi</b> alb titan	5TG25530		0,93
23	<b>Rama 4 posturi</b> alb titan	5TG25540		1,77
24	<b>Rama 5 posturi</b> alb titan	5TG25550		2,78

25	<b>Intreruptor IP44-PT</b>	5TA4701	complet	3,69
26	<b>Comutator IP44-PT</b>	5TA4705	complet	6,45
27	<b>Cap scara IP 44</b>	5TA4706	complet	3,87
28	<b>Priza schuko IP44 PT</b>	5UB4711	complet	3,69
29	<b>Priza dubla schuko IP44 PT</b>	5UB4722	complet	9,17

#### Rame Delta Miro

1	MIRO RAHMEN 1-FACH GLAS	<b>5TG1201</b>		14,84
2	MIRO RAHMEN 2-FACH GLAS	<b>5TG1202</b>		25,27
3	MIRO RAHMEN 3-FACH GLAS	<b>5TG1203</b>		42,11
4	MIRO RAHMEN 4-FACH GLAS	<b>5TG1204</b>		58,27
5	MIRO RAHMEN 5-FACH GLAS	<b>5TG1205</b>		87,1