



**ROMÂNIA**  
**MUNICIPIUL BUCUREȘTI**  
**CONSILIUL LOCAL SECTOR 2**  
**DIRECȚIA GENERALĂ DE ASISTENȚĂ SOCIALĂ**  
**ȘI PROTECȚIA COPILULUI SECTOR 2**



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Operator date cu caracter personal nr.3244

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**APROBAT**  
**DIRECTOR GENERAL**

**Necesar materiale electrice**

nr. Crt	denumire produs	caracteristici produs	UM	SEDII		CIA		CRRN		CRESE		CENTRE		CLUBURI		TOTAL	
				C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A	C A N T M I T N A I T M E A
1	<b>acumulator tip AAA</b>	tip varta, NIHM HR03 1.2V,	buc	20	80	0	0	0	0	0	0	30	120	24	96	74	296
2	<b>acumulator tip AA</b>	tip varta, 2500mAh, NiMH, 1.2V,	buc	10	40	0	0	0	0	0	0	30	120	12	48	52	208



15	<b>bec spot</b>	tip R80, P=100W, e27, L 116 mm, D 80 mm	buc	0	0	0	0	0	0	0	0	10	40	0	0	10	40
16	<b>bloc 3 prize</b>	cauciucat fara cablu ,protectie suplimentara la socuri mecanice, grad de protectie IP44.	buc	5	20	0	0	0	0	0	0	5	20	6	24	16	64
17	<b>cablu coaxial</b>	pt antena, rola 100 m, RG6 75OHM, dublu ecranat	rola	1	4	0	0	0	0	0	0	3	12	0	0	4	16
18	<b>cablu electric 3*2.5mm,</b>	litat, rola 50m	rola	1	4	0	0	0	0	0	0	1	4	0	0	2	8
19	<b>cablu electric MYYM 3*2.5</b>	litat, rola 50m	rola	1	4	1	4	0	0	0	0	1	4	0	0	3	12
20	<b>cablu electric MYYM 3*1.5</b>	litat, rola 100m	rola	0	0	0	0	0	0	0	0	2	8	0	0	2	8
21	<b>cablu electric MYYM 3*0.5</b>	rola 50m, vaflu flexibil cupru	rola	0	0	0	0	1	4	0	0	0	0	0	0	1	4
22	<b>cablu electric 2*2.5mm,</b>	litat, rola 50 m	rola	3	12	1	4	0	0	0	0	1	4	0	0	5	20
23	<b>cablu electric 2*1.5mm</b>	plat, litat, rola 50ml	rola	2	8	0	0	0	0	0	0	2	8	0	0	4	16

24	<b>cablu telefonic conectori RJ-11, alb, dispunere 6 pini, 4 contacte,</b>	conectori RJ-11, alb, dispunere 6 pini, 4 contacte, 5m lungime	buc	1	4	0	0	0	0	0	0	0	0	0	0	0	1	4
25	<b>cablu telefonic conectori RJ-11, alb, dispunere 6 pini, 4 contacte,</b>	conectori RJ-11, alb, dispunere 6 pini, 4 contacte, 10m lungime	buc	1	4	0	0	0	0	0	0	0	0	0	0	0	1	4
26	<b>cablu telefonic 4 fire</b>	plat, rola 100 m	rola	2	8	0	0	0	0	0	0	2	8	0	0	4	16	
27	<b>capac doza aparata</b>	∅ 100 mm	buc	0	0	0	0	0	0	0	0	0	2	8	2	8		
28	<b>canal cablu 16*16mm</b>	autoadeziv, bara 2m	buc	70	280	50	200	0	0	0	0	50	200	0	0	170	680	
29	<b>canal cablu 25*16mm,</b>	autoadeziv, bara 2m	buc	70	280	0	0	0	0	5	20	40	160	0	0	115	460	
30	<b>canal cablu 25*25mm,</b>	bara 2 m	buc	50	200	0	0	25	100	0	0	75	300	0	0	150	600	
31	<b>canal cablu 50*14mm,</b>	pt podea, bara 2m, culoare gri	buc	50	200	0	0	0	0	0	0	20	80	0	0	70	280	
32	<b>canal cablu 50*16 mm</b>	pt pardoseala, PVC alb, autoadeziv, cu capac semirotund, bara 2 m,	buc	54	216	0	0	0	0	0	0	20	80	0	0	74	296	

33	<b>canal cablu 16*16</b>	pt pardoseala, PVC alb, autoadeziv,	ml	4	16	0	0	0	0	0	0	0	0	0	0	0	4	16
34	<b>carcasa tablou electric</b>	Pentru 12 module, montaj aparent, IP40, nivel II de protectie contra socului electric, alb, pentru uz residential, 1 rand	buc	0	0	0	0	0	0	0	0	5	20	0	0	5	20	
35	<b>comutator</b>	PT, 220V	buc	50	200	5	20	0	0	0	0	103	412	0	0	158	632	
36	<b>conectori cablu</b>	2.5mm, 12 buc/sir	buc	10	40	0	0	0	0	0	0	10	40	0	0	20	80	
37	<b>corp lampa neon 1*18W,</b>	cu protectie, montaj aplicat, grad protectie IP 20	buc	30	120	0	0	0	0	0	0	30	120	12	48	72	288	
				30	120	15	60	0	0	0	0	20	80	1	4	66	264	
38	<b>corp lampa neon 2*18W,</b>	cu protectie, montaj aplicat, grad protectie IP 20	buc	5	20	0	0	10	40	0	0	20	80	0	0	35	140	
39	<b>corp lampa neon 2*18w,</b>	cu grilaj, montaj aplicat, grad protectie IP 20	buc	10	40	0	0	0	0	0	0	0	0	0	0	10	40	
40	<b>corp lampa neon 4*18W,</b>	patrata, cu montaj aplicat pe tavan, cu oglinda	buc	28	112	0	0	0	0	0	0	6	24	0	0	34	136	
41	<b>corp lampa neon 2*36W,</b>	cu oglinda, montaj aplicat, grad protectie IP 20	buc	0	0	0	0	0	0	0	0	0	0	2	8	2	8	

42	<b>corp lampa neon 1*36W,</b>	fara protectie, montaj aplicat, grad protectie IP 20	buc	5	20	0	0	0	0	0	0	0	0	0	0	0	5	20
43	<b>corp lampa neon 1*36W,</b>	cu protectie, montaj aplicat, grad protectie IP 20	buc	5	20	0	0	0	0	0	0	0	0	0	0	0	5	20
44	<b>corp lampa neon 2*36W,</b>	fara protectie, montaj aplicat, grad protectie IP 20	buc	10	40	0	0	0	0	5	20	0	0	0	0	0	15	60
45	<b>corp lampa neon 2*36W,</b>	cu protectie, montaj aplicat, grad protectie IP 20	buc	20	80	0	0	12	48	0	0	20	80	0	0	0	52	208
46	<b>corp lampa neon 1*18W,</b>	protectie umiditate, IP65, montaj aplicat	buc	20	80	10	40	0	0	0	0	23	92	0	0	0	53	212
47	<b>corp lampa neon 2*18W,</b>	protectie umiditate, IP65, montaj:aplicat	buc	25	100	20	80	10	40	0	0	20	80	0	0	0	75	300
48	<b>corp lampa neon 2*36W,</b>	protectie umiditate, IP65, montaj:aplicat	buc	5	20	0	0	0	0	0	0	2	8	0	0	0	7	28
49	<b>cupla cauciuc</b>	16A, 250V, I.P44	buc	10	40	10	40	0	0	0	0	10	40	0	0	0	30	120



60	<b>intrerupator automat, 25 A</b>	220V, modular	buc	0	0	0	0	5	20	0	0	0	0	0	0	5	20
61	<b>intrerupator automat 25 A</b>	220V, diferential	buc	0	0	0	0	0	0	0	0	0	0	0	0	0	0
62	<b>intrerupator automat, 80A</b>	380V	buc	56	224	0	0	0	0	0	0	6	24	0	0	62	248
63	<b>Luminoblocuri</b>	Lampa semn de siguranta EXIT, cu acumulator si tub fluorescent T5 LW, acumulator 2*4V si 0,9 Ah, aprindere automata in caz de pana de current, dimensiuni 240*73*48 mm, prevazut cu buton pentru test	buc	5	20	0	0	0	0	0	0	0	0	0	0	5	20
64	<b>lanterna led</b>	Flux luminos - 1100 lumeni, Distanta de iluminare 230 m, Compatibil acumulator Li-Ion 18650	buc	3	12	0	0	0	0	0	0	4	16	0	0	7	28
65	<b>lampa portabila</b>	cu protectie, 220V, lungime cablu 3-5 ml	buc	10	40	0	0	0	0	0	0	26	104	0	0	36	144
66	<b>mufe</b>	pt antena, intrare TV	buc	15	60	0	0	5	20	0	0	20	80	3	12	43	172

67	<b>prelungitor 3 prize, 1.5 m lungime,</b>	cu intrerupator, prize tip Schuko din plastic, gradul de protectie se incadreaza in IP20	buc	20	80	2	8	5	20	0	0	21	84	6	24	<b>54</b>	<b>216</b>
68	<b>prelungitor 3 prize, 5 m lungime</b>	cu intrerupator, prize tip Schuko din plastic, gradul de protectie se incadreaza in IP20	buc	19	76	0	0	5	20	0	0	27	108	0	0	<b>51</b>	<b>204</b>
69	<b>prelungitor 3 prize, 3 m lungime,</b>	cu intrerupator, prize tip Schuko din plastic, gradul de protectie se incadreaza in IP20	buc	5	20	0	0	0	0	0	0	0	0	3	12	<b>8</b>	<b>32</b>
70	<b>prelungitor 6 prize, 10 m lungime,</b>	cu intrerupator, prize tip Schuko din plastic, gradul de protectie se incadreaza in IP20	buc	7	28	1	4	0	0	0	0	0	0	1	4	<b>9</b>	<b>36</b>
71	<b>prelungitor 6 prize, 5 m lungime,</b>	cu intrerupator, prize tip Schuko din plastic, gradul de protectie se incadreaza in IP20	buc	4	16	0	0	0	0	0	0	3	12	0	0	<b>7</b>	<b>28</b>

72	<b>prelungitor rola</b>	lungime 25 ml, conductor litat 3*2.5 mm, cu protective termica, cu contact de protectie	rola	0	0	2	8	10	40	0	0	10	40	0	0	22	88
73	<b>priza dubla cu capac</b>	cu capac, aplicata, 220 V, IP55	buc	50	200	12	48	0	0	4	16	75	300	8	32	149	596
74	<b>priza dubla suko ST</b>	IP 20, alb, aplicata	buc	30	120	0	0	0	0	0	0	20	80	0	0	50	200
75	<b>priza dubla suko PT</b>	16A, ABS, alb	buc	10	40	0	0	0	0	0	0	10	40	0	0	20	80
76	<b>priza simpla suko PT</b>	16A, ABS, alb	buc	11	44	0	0	10	40	10	40	15	60	0	0	46	184
77	<b>priza simpla suko ST</b>	IP 20, alb, aplicata	buc	11	44	0	0	0	0	0	0	6	24	0	0	17	68
78	<b>Proiector</b>	Din policarbonat si aluminiu, negru, cu protectie contra prafului si al apei IP65, CLASA 2, folosind bec economic de maxim 30w	buc	0	0	0	0	0	0	0	0	2	8	0	0	2	8
79	<b>sonerie</b>	cu avertizare luminoasa, raza de actiune pe teren deschis 200 m, 16 canale digitale, 8 melodii	buc	30	120	0	0	0	0	10	40	5	20	0	0	45	180
80	<b>starter 4-65W</b>	36 W	buc	260	1040	0	0	0	0	15	60	50	200	20	80	345	1380

81	<b>Starter 4-22w</b>	18W	buc	30	120	0	0	0	0	0	0	0	0	0	0	0	30	120
82	<b>stecher cauciuc</b>	16A 250V IP44	buc	20	80	0	0	17	68	0	0	32	128	0	0	0	69	276
83	<b>steker suko</b>	pt alimentare, plastic	buc	0	0	0	0	35	140	0	0	10	40	0	0	0	45	180
84	<b>siguranta automata bipolara, 16A,</b>	2P, CURBA C, diferentia	buc	0	0	0	0	2	8	0	0	10	40	0	0	0	12	48
85	<b>siguranta automata bipolara, 24A,</b>	2P, curba C	buc	0	0	0	0	11	44	0	0	0	0	0	0	0	11	44
86	<b>siguranta automata tripolara, 63A</b>	230/400 V; 50/60 Hz-AC, carcasa turnata, IP 40, nr de poli: 3, nr de module: 3	buc	0	0	0	0	4	16	0	0	0	0	0	0	0	4	16
87	<b>siguranta automata tripolara 80 A,</b>	230/400V ; 50/60Hz- Ac; Grad de protectie: Carcasa turnata, IP40; curba C	buc	0	0	0	0	0	0	0	0	5	20	0	0	0	5	20
88	<b>tablou electric</b>	62 IP 40	buc	50	200	76	304	100	400	15	60	84	336	24	96	0	349	1396
89	<b>tuburi neon 18W,</b>	lumina rece, Tub T8, cu o durata de viata peste 10.000 h, diametru tub 26 mmm, lungime tub 590 mm, calitate excelenta a luminii	buc	100	400	50	200	100	400	36	144	46	184	20	80	0	352	1408

90	<b>tuburi neon 36W,</b>	lumina rece, Tub T8, cu o durata de viata peste 10.000 h, diametru tub 26 mmm, lungime tub 1200 mm, calitate excelenta a luminii	buc	250	1000	0	0	24	96	0	0	20	80	60	240	<b>354</b>	<b>1416</b>
91	<b>tuburi neon 18W</b>	lumina calda, Tub T8, cu o durata de viata peste 10.000 h, diametru tub 26 mmm, lungime tub 590 mm, calitate excelenta a luminii	buc	25	100	0	0	25	100	0	0	0	0	0	0	<b>50</b>	<b>200</b>

**DIRECTOR**  
**Directia Administrativ**

Sef Serviciu Administrativ

Intocmit

Inspector de specialitate

Referent MIA