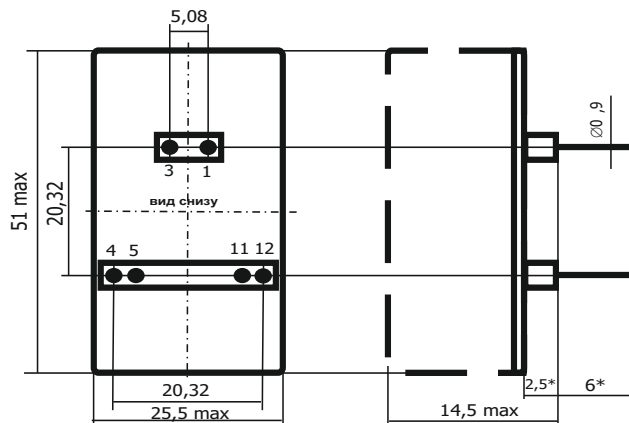




Контакт	Обозначение
1	-U _{вх}
3	+U _{вх}
4,5	+U _{вых}
11,12	-U _{вых}

U _{вых} , В	I _н , А	Одноканальные блоки на 5 Вт
		Модуль на плату
3,3	1,52	SxV05.101.00
5,0	1,00	SxV05.101.01
5,2	0,96	SxV05.101.01*
5,3	0,94	SxV05.101.01**
5,5	0,91	SxV05.101.01/1
6,0	0,83	SxV05.101.02
6,3	0,79	SxV05.101.02*
6,5	0,77	SxV05.101.02**
7,0	0,71	SxV05.101.02***
7,5	0,67	SxV05.101.02/3
8,0	0,63	SxV05.101.02/4
8,5	0,59	SxV05.101.02/5
9,0	0,56	SxV05.101.03
10,0	0,50	SxV05.101.03*
10,8	0,46	SxV05.101.03**
12,0	0,42	SxV05.101.04
13,7	0,36	SxV05.101.04*
13,0	0,38	SxV05.101.04**
12,6	0,40	SxV05.101.04***
14,0	0,36	SxV05.101.04/1
14,4	0,35	SxV05.101.04/3
15,0	0,33	SxV05.101.05
16,0	0,31	SxV05.101.05*
17,0	0,29	SxV05.101.05**
18,0	0,28	SxV05.101.06
19,0	0,26	SxV05.101.06/1
20,0	0,25	SxV05.101.06*
23,0	0,22	SxV05.101.06***
24,0	0,21	SxV05.101.07
25,0	0,20	SxV05.101.07/1
26,0	0,19	SxV05.101.07/2
27,0	0,19	SxV05.101.07*
27,3	0,18	SxV05.101.07*/1
28,0	0,18	SxV05.101.07***
29,0	0,17	SxV05.101.07/3
30,0	0,17	SxV05.101.07/4
31,0	0,16	SxV05.101.07**
36,0	0,14	SxV05.101.08
34,0	0,15	SxV05.101.08*
40,0	0,13	SxV05.101.08**
48,0	0,10	SxV05.101.09