

Important Note
 The 5204 emits a hum that is not noticeable to most end users unless they are near the panel in a very quiet environment.

Table 5-1. Terminal Strip Descriptions

Terminal	Terminal Description	Nominal VDC Output ("System Normal" Condition)	
		12 V Mode	24 V Mode
1*	Auxiliary Power (+) - 1500 mA max.	13.65	27.3
2*	Ground	0	0
3*	Annunciator Power (+) - 500 mA max.	13.5	13.6
4*	Serial Annunciator Data Out (SKO)	9.1	9.2
5*	Serial Annunciator Data In (SKI)	6.6	6.7
6*	External Silence Switch or Alarm Reset	8.6	8.6
7	Bell 1 - 1500 mA max.	5.0	10.0
8	Bell 1 +	0.95	1.9
9	Bell 2 - 1500 mA max.	5.0	10.0
10	Bell 2 +	0.95	1.9
11	Relay 1 Normally Open	N/A	N/A
12	Relay 1 Common	N/A	N/A
13	Relay 1 Normally Closed	N/A	N/A
14	Relay 2 Normally Open	N/A	N/A
15	Relay 2 Common	N/A	N/A
16	Relay 2 Normally Closed	N/A	N/A
17*	Auxiliary Power - 175 mA	13.64	13.77
18*	Zone 1 (Class B/Style B) Input	0.08	0.16
19*	Smoke Power	13.65	27.3
20*	Zone 2 (Class B/Style B) Input	0.08	0.16
21*	Smoke Power	13.65	27.3
22*	Ground	0	0
23*	Zone 3 (Class B/Style B) Input	0.08	0.16
24*	Smoke Power	13.65	27.3
25*	Zone 4 (Class B/Style B) Input	0.08	0.16
26*	Ground	0	0

* Power-limited

Note: Combined smoke power maximum capacity is 1000 mA.