

## OT

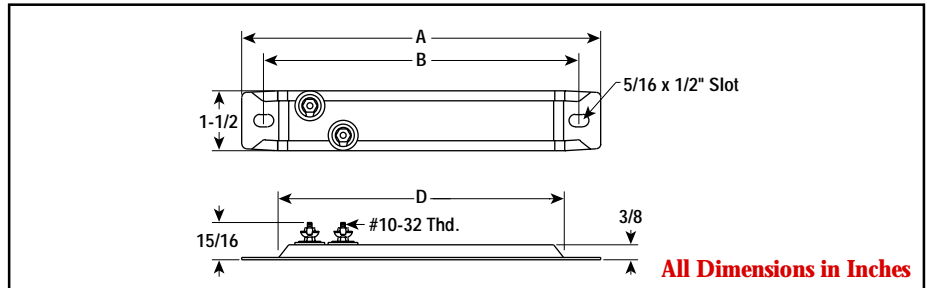
### 1-1/2" Wide Two Offset Terminals, One End



Strip and Ring

- 7-1/2 - 47-1/2" Lengths
- 150 - 2,250 Watts
- 120 and 240 Volt
- 6 - 27 W/In<sup>2</sup>

#### Dimensions



#### Applications

Strip heaters are used for heat transfer by conduction or convection to heat liquids, air, gases and surfaces. See guidelines in the Strip Heater Overview section.

#### Specifications and Ordering Information

Dimensions (In.)			Rust-Resisting Iron Sheath						Chrome Steel Sheath						Wt. (Lbs.)		
A	B	D	Watts	W/In <sup>2</sup>	Model	120V		240V		Watts	W/In <sup>2</sup>	Model	120V			240V	
						Stock	PCN	Stock	PCN				Stock	PCN		Stock	PCN
7-1/2	6-1/2	6	150	11	OT-715	S	129314	S	129322	200	15	OT-702	S	129613	S	129621	0.5
8	7	6-1/2	150	10	OT-815	S	129330	S	129349	250	17	OT-802	S	129630	S	129648	0.56
8	7	6-1/2	175	12	OT-817	S	129357	S	129365	400	27	OT-804	S	129656	S	129664	0.56
10-1/2	9-1/2	9	250	10	OT-1025	S	129373	S	129381	350	15	OT-1003	S	129672	S	129680	0.75
10-1/2	9-1/2	9	—	—	—	S	—	—	—	400	17	OT-1004	S	129699	S	129701	0.88
12	11	10-1/2	250	8	OT-1225	S	129390	S	129402	250	8	OT-1202	S	129710	S	129728	0.88
12	11	10-1/2	—	—	—	S	—	—	—	350	14	OT-1203	S	129736	S	129744	0.88
12	11	10-1/2	—	—	—	S	—	—	—	500	17	OT-1205	S	129752	S	129760	0.88
14	13	12-1/2	300	8	OT-1430	S	129410	S	129429	500	14	OT-1405	S	129779	S	129787	1
15-1/4	14-1/4	13-3/4	325	8	OT-1532	S	129437	S	129445	500	12	OT-1505	S	129795	S	129808	1.13
17-7/8	16-7/8	16-3/8	350	6.5	OT-1835	S	129453	S	129461	500	10	OT-1805	S	129816	S	129824	1.38
17-7/8	16-7/8	16-3/8	375	7	OT-1837	S	129470	S	129488	750	15	OT-1807	S	129832	S	129840	1.38
17-7/8	16-7/8	16-3/8	500	10	OT-1850	S	129496	S	129509	1,000	19	OT-1801	S	129859	S	129867	1.38
19-1/2	18-1/2	18	350	6	OT-1935	S	129517	S	129525	500	9	OT-1905	S	129875	S	129883	1.5
19-1/2	18-1/2	18	500	8	OT-1950	S	129533	S	129541	750	13.5	OT-1907	S	129891	S	129904	1.5
19-1/2	18-1/2	18	—	—	—	S	—	—	—	1,000	18	OT-1901	S	129912	S	129920	1.5
21	20	19-1/2	500	8	OT-2150	S	129550	S	129568	750	12	OT-2107	S	129939	S	129947	1.63
23-3/4	22-3/4	22-1/4	500	7	OT-2450	S	129576	S	129584	500	7	OT-2405	S	129955	S	129963	1.81
23-3/4	22-3/4	22-1/4	750	10	OT-2475	S	129592	S	129605	750	10	OT-2407	S	129971	S	129980	1.81
23-3/4	22-3/4	22-1/4	—	—	—	—	—	—	—	1,000	14	OT-2401	S	129998	S	130008	1.81
23-3/4	22-3/4	22-1/4	—	—	—	—	—	—	—	1,500	19	OT-2415	S	129226	S	129234	1.81
25-1/2	24-1/2	24	500	6	OT-2550	S	121005	S	121013	750	9	OT-2507	S	121208	S	121216	2.06
25-1/2	24-1/2	24	750	9	OT-2575	S	121021	S	121030	1,000	13	OT-2501	S	121224	S	121232	2
26-3/4	25-3/4	25-1/4	700	8	OT-2670	S	121048	S	121056	1,000	12	OT-2601	S	121240	S	121259	2.19
26-3/4	25-3/4	25-1/4	750	9	OT-2675	NS	121064	S	121072	—	—	—	—	—	—	—	2.19
30-1/2	29-3/8	28	750	8	OT-3075	S	121080	S	121099	750	8	OT-3007	S	121267	S	121275	2.38
30-1/2	29-3/8	28	—	—	—	—	—	—	—	1,000	11	OT-3001	S	121283	S	121291	2.38
30-1/2	29-3/8	28	—	—	—	—	—	—	—	1,250	13	OT-3012	S	—	S	121304	2.38
33-1/2	32-3/8	31	750	7	OT-3375	S	121101	S	121110	750	7	OT-3307	S	121312	S	121320	2.69
35-7/8	34-3/4	33-1/2	1,000	9	OT-3610	S	121128	S	121136	1,500	13	OT-3601	S	121339	S	121347	2.88
38-1/2	37-1/2	36	800	6	OT-3880	S	121144	S	121152	1,000	8	OT-3801	S	121355	S	121363	3.19
38-1/2	37-1/2	36	1,000	8	OT-3810	S	121160	S	121179	1,500	12	OT-3815	S	121371	S	121380	3.19
42-1/2	41-3/8	40	1,250	9	OT-4312	S	121187	S	121195	1,500	11	OT-4315	S	121398	S	121400	3.38
47-7/8	46-3/4	45-3/8	—	—	—	—	—	—	—	1,350	9	OT-4813	S	—	S	121419	3.75
47-7/8	46-3/4	45-3/8	—	—	—	—	—	—	—	2,250	14	OT-4822	S	—	S	121427	3.75

Stock Status: S = stock AS = assembly stock NS = non-stock  
 To Order—Specify model, PCN, watts, volts and quantity.