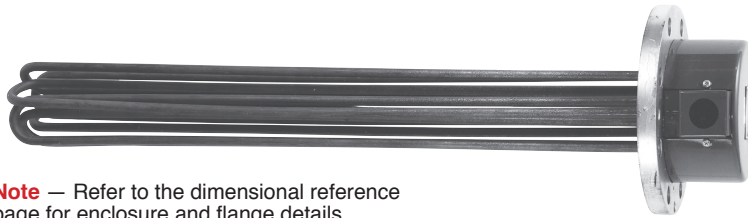


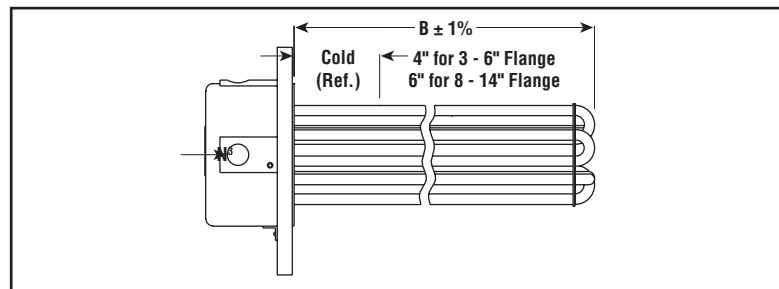
## TMO Light Weight Oil Applications

- 3 - 14" 150 Lb. Carbon Steel Flange
- Steel Sheath Elements
- Steel Thermowell
- 20 - 23 W/in<sup>2</sup>
- 3 - 125 kW
- 240 and 480 Volt, 1 & 3 Phase
- General Purpose, Moisture Resistant or Moisture Resistant/Explosion Resistant Terminal Enclosures



**Note** — Refer to the dimensional reference page for enclosure and flange details.

### Dimensions (Inches)



FLANGED

### Specifications and Ordering Information

					E1 General Purpose				E2 Moisture Resistant/Explosion Resistant								
kW	Volts	CKT & Phase	DIM B (In.)	Wt* (lbs)	Model	Stock	PCN	DIM. N (In.)	Model	Stock	PCN	DIM. N (In.)				DIM. N (In.)	
<b>3 Inch - 150 Lb. Steel Flange — 3 Steel Sheath Elements — 23 W/in<sup>2</sup></b>																	
3	240	1-1	18-1/16	16	TMO-03-003P-E1	NS	196269	1	TMO-03-003P-E2	NS	180291	3/4					
3	240	1-3	18-1/16	16	TMO-03-003P-E1	NS	196277	1	TMO-03-003P-E2	NS	180304	3/4					
3	480	1-1	18-1/16	16	TMO-03-003P-E1	NS	196285	1	TMO-03-003P-E2	NS	180312	3/4					
3	480	1-3	18-1/16	16	TMO-03-003P-E1	NS	196293	1	TMO-03-003P-E2	NS	180320	3/4					
4.5	240	1-1	25-3/16	17	TMO-03-004P5-E1	NS	196306	1	TMO-03-004P5-E2	NS	180339	3/4					
4.5	240	1-3	25-3/16	17	TMO-03-004P5-E1	NS	196314	1	TMO-03-004P5-E2	NS	180347	3/4					
4.5	480	1-1	25-3/16	17	TMO-03-004P5-E1	NS	196322	1	TMO-03-004P5-E2	NS	180355	3/4					
4.5	480	1-3	25-3/16	17	TMO-03-004P5-E1	S	196330	1	TMO-03-004P5-E2	NS	180363	3/4					
6	240	1-1	33-1/16	18	TMO-03-006P-E1	NS	196349	1	TMO-03-006P-E2	NS	180371	3/4					
6	240	1-3	33-1/16	18	TMO-03-006P-E1	S	196357	1	TMO-03-006P-E2	NS	180380	3/4					
6	480	1-1	33-1/16	18	TMO-03-006P-E1	NS	196365	1	TMO-03-006P-E2	NS	180398	3/4					
6	480	1-3	33-1/16	18	TMO-03-006P-E1	S	196373	1	TMO-03-006P-E2	NS	180400	3/4					
7.5	480	1-1	40-9/16	20	TMO-03-007P5-E1	NS	196402	1	TMO-03-007P5-E2	NS	180435	3/4					
7.5	480	1-3	40-9/16	20	TMO-03-007P5-E1	NS	196410	1	TMO-03-007P5-E2	NS	180443	3/4					
9	240	1-1	48-1/16	21	TMO-03-009P-E1	NS	196429	1	TMO-03-009P-E2	NS	180451	3/4					
9	240	1-3	48-1/16	21	TMO-03-009P-E1	NS	196437	1	TMO-03-009P-E2	NS	180460	3/4					
9	480	1-1	48-1/16	21	TMO-03-009P-E1	NS	196445	1	TMO-03-009P-E2	NS	180478	3/4					
9	480	1-3	48-1/16	21	TMO-03-009P-E1	S	196453	1	TMO-03-009P-E2	S	180486	3/4					
					E1 General Purpose				E2 Moisture Resistant/Explosion Resistant				E4 Moisture Resistant				
kW	Volts	CKT & Phase	DIM B (In.)	Wt* (lbs)	Model	Stock	PCN	DIM. N (In.)	Model	Stock	PCN	DIM. N (In.)	Model	Stock	PCN	DIM. N (In.)	
<b>5 Inch - 150 Lb. Steel Flange — 6 Steel Sheath Elements — 23 W/in<sup>2</sup></b>																	
6	240	1-3	18-1/16	27	TMO-06-006P-E1	NS	196710	1	TMO-06-006P-E2	NS	177607	1-1/2	TMO-06-006P-E4	NS	177631	1	
6	480	1-3	18-1/16	27	TMO-06-006P-E1	NS	196736	1	TMO-06-006P-E2	NS	177623	1-1/2	TMO-06-006P-E4	NS	177615	1	
7.5	240	1-3	19-3/16	30	TMO-06-007P5-E1	NS	196752	1	TMO-06-007P5-E2	NS	177640	1-1/2	TMO-06-007P5-E4	NS	177658	1	
7.5	480	1-3	19-3/16	30	TMO-06-007P5-E1	NS	196779	1	TMO-06-007P5-E2	NS	177666	1-1/2	TMO-06-007P5-E4	NS	177674	1	
9	240	1-3	25-3/16	32	TMO-06-009P-E1	NS	196795	1	TMO-06-009P-E2	NS	181614	1-1/2	TMO-06-009P-E4	NS	181622	1	
9	480	1-3	25-3/16	32	TMO-06-009P-E1	NS	196816	1	TMO-06-009P-E2	NS	181630	1-1/2	TMO-06-009P-E4	NS	181649	1	
12	240	1-3	33-1/16	33	TMO-06-012P-E1	S	196832	1	TMO-06-012P-E2	NS	181657	1-1/2	TMO-06-012P-E4	NS	181665	1	
12	480	1-3	33-1/16	33	TMO-06-012P-E1	S	196859	1	TMO-06-012P-E2	NS	181673	1-1/2	TMO-06-012P-E4	NS	181681	1	
15	240	1-3	40-9/16	35	TMO-06-015P-E1	S	196875	1	TMO-06-015P-E2	NS	181690	1-1/2	TMO-06-015P-E4	NS	181702	1	
15	480	1-3	40-9/16	35	TMO-06-015P-E1	S	196891	1	TMO-06-015P-E2	NS	181710	1-1/2	TMO-06-015P-E4	NS	181729	1	
20	240	2-3	52-1/16	38	TMO-06-020P-E1	S	196912	1	TMO-06-020P-E2	NS	181737	1-1/2	TMO-06-020P-E4	NS	181745	1	
20	480	1-3	52-1/16	38	TMO-06-020P-E1	S	196939	1	TMO-06-020P-E2	NS	181753	1-1/2	TMO-06-020P-E4	NS	181761	1	

