TLC & KTLC

L-Shaped Metal Sheath Heaters

- Copper Sheath Elements (40 W/In²)
- 304 SS Riser
- 2 - 18 kW
- 120, 240 and 480V, 1 & 3 Phase
- Moisture Resistant Terminal Enclosure
- For Clean Water





Specifications and Ordering Information

kW	Volts	Phase	Riser A - DIM (In.)	Straight Elements: Min. Tank Clearance B - DIM (In.)	Straight Elements: Model	Straight Elements: Stock	Straight Elements: PCN	Circular Elements: Min. Tank Clearance B - DIM (In.)	Circular Elements: Model	Circular Elements: Stock	Circular Elements: PCN	Wt. (Lbs.)
2 Elements — Copper (40 W/In²)												
2	120	1	36	12-1/4	TLC-220A-036	NS	193375	10-5/8	KTLC-220A-036	NS	183134	7
2	240	1	36	12-1/4	TLC-220A-036	NS	193383	10-5/8	KTLC-220A-036	NS	183142	7
2	480	1	36	12-1/4	TLC-220A-036	NS	193391	10-5/8	KTLC-220A-036	NS	183150	7
4	120	1	36	22-1/4	TLC-240A-036	NS	193404	13-3/4	KTLC-240A-036	NS	183169	9
4	240	1	36	22-1/4	TLC-240A-036	NS	193412	13-3/4	KTLC-240A-036	NS	183177	9
4	480	1	36	22-1/4	TLC-240A-036	NS	193420	13-3/4	KTLC-240A-036	NS	183185	9
6	120	1	36	29-1/2	TLC-260A-036[1]	NS	193439	16-1/8	KTLC-260A-036[1]	NS	183193	9
6	240	1	36	29-1/2	TLC-260A-036	NS	193447	16-1/8	KTLC-260A-036	NS	183206	9
6	480	1	36	29-1/2	TLC-260A-036	NS	193455	16-1/8	KTLC-260A-036	NS	183214	9
4.5/6	208/240	1	48	29-1/2	**TLC-260TI-048**	**S**	**277755**	—	—	—	—	11
8	240	1	36	37-3/8	TLC-280A-036	NS	193463	18-5/8	KTLC-280A-036	NS	183222	11
8	480	1	36	37-3/8	TLC-280A-036	NS	193471	18-5/8	KTLC-280A-036	NS	183230	11
10	240	1	48	45	TLC-210A-048	NS	193480	21-1/4	KTLC-210A-048	NS	183249	14
10	480	1	48	45	TLC-210A-048	NS	193498	21-1/4	KTLC-210A-048	NS	183257	14
12	240	1	48	52-1/2	TLC-212A-048[1]	NS	193500	23-1/2	KTLC-212A-048[1]	NS	183265	16
12	480	1	48	52-1/2	TLC-212A-048	NS	193519	23-1/2	KTLC-212A-048	NS	183273	16
3 Elements — Copper (40 W/In²)												
3	120	1	36	12-1/4	TLC-330A-036	NS	194466	10-5/8	KTLC-330A-036	NS	183281	12
3	240	1	36	12-1/4	TLC-330A-036	NS	194482	10-5/8	KTLC-330A-036	NS	183290	12
3	240	3	36	12-1/4	TLC-330A-036	NS	277712	10-5/8	KTLC-330A-036	NS	183302	12
3	480	1	36	12-1/4	TLC-330A-036	NS	194503	10-5/8	KTLC-330A-036	NS	183310	12
3	480	3	36	12-1/4	TLC-330A-036	NS	194511	10-5/8	KTLC-330A-036	NS	183329	12
6	120	1	36	22-1/4	TLC-360A-036[1]	NS	194520	13-3/4	KTLC-360A-036[1]	NS	183337	12
6	240	1	36	22-1/4	TLC-360A-036	NS	194546	13-3/4	KTLC-360A-036	NS	183345	12
6	240	3	36	22-1/4	TLC-360A-036	NS	277720	13-3/4	KTLC-360A-036	NS	183353	12
6	480	1	36	22-1/4	TLC-360A-036	NS	194562	13-3/4	KTLC-360A-036	NS	183361	12
6	480	3	36	22-1/4	TLC-360A-036	NS	277739	13-3/4	KTLC-360A-036	NS	183370	12
9	120	1	36	29-1/2	TLC-390A-036[1]	NS	194589	16-1/8	KTLC-390A-036[1]	NS	183388	13
9	240	1	36	29-1/2	TLC-390A-036	NS	194600	16-1/8	KTLC-390A-036	NS	183396	13
9	240	3	36	29-1/2	TLC-390A-036	NS	194618	16-1/8	KTLC-390A-036	NS	183409	13
9	480	1	36	29-1/2	TLC-390A-036	NS	194626	16-1/8	KTLC-390A-036	NS	183417	13
9	480	3	36	29-1/2	TLC-390A-036	NS	194634	16-1/8	KTLC-390A-036	NS	183425	13
12	240	1	48	37-3/8	TLC-312A-048[1]	NS	194642	18-5/8	KTLC-312A-048[1]	NS	183433	16
12	240	3	48	37-3/8	TLC-312A-048	NS	194650	18-5/8	KTLC-312A-048	NS	183441	16
12	480	1	48	37-3/8	TLC-312A-048	NS	194669	18-5/8	KTLC-312A-048	NS	183450	16
12	480	3	48	37-3/8	TLC-312A-048	NS	277747	18-5/8	KTLC-312A-048	NS	183468	16
15	240	1	48	45	TLC-315A-048[1]	NS	194685	21-1/4	KTLC-315A-048[1]	NS	183476	17
15	240	3	48	45	TLC-315A-048	NS	194693	21-1/4	KTLC-315A-048	NS	183484	17
15	480	1	48	45	TLC-315A-048	NS	194706	21-1/4	KTLC-315A-048	NS	183492	17
15	480	3	48	45	TLC-315A-048	NS	194714	21-1/4	KTLC-315A-048	NS	183505	17
18	240	1	48	52-1/2	TLC-318A-048[1]	NS	194722	23-1/2	KTLC-318A-048[1]	NS	183513	18
18	240	3	48	52-1/2	TLC-318A-048	NS	194730	23-1/2	KTLC-318A-048	NS	183521	18
18	480	1	48	52-1/2	TLC-318A-048	NS	194749	23-1/2	KTLC-318A-048	NS	183530	18
18	480	3	48	52-1/2	TLC-318A-048	NS	194757	23-1/2	KTLC-318A-048	NS	183548	18

Stock Status: **S** = stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.

Note — Thermostat Kit Option: 0 - 100°F (AR-115 Kit, PCN 277835); 60 - 250°F (AR-2529 Kit, PCN 277819); 200 - 550°F (AR-5529 Kit, PCN 277827)

1. Not UL or CSA (units exceed 48 Amps). Contact your Local Chromalox Sales office for additional circuits to comply with 48 Amp maximum.

TLO & KTLO

L-Shaped Metal Sheath Heaters

- Steel Sheath Elements (20 W/In²)
- Steel Riser (36 and 48")
- 2 - 10 kW
- 120, 240 and 480V, 1 & 3 Phase
- Moisture Resistant Terminal Enclosure
- For Medium Weight Oils & Degreasing Solutions





OVER-THE-SIDE

Specifications and Ordering Information

kW	Volts	Phase	Riser A - DIM (In.)	Straight Elements: Min. Tank Clearance B - DIM (In.)	Straight Elements: Model	Straight Elements: Stock	Straight Elements: PCN	Circular Elements: Min. Tank Clearance B - DIM (In.)	Circular Elements: Model	Circular Elements: Stock	Circular Elements: PCN	Wt. (Lbs.)
2 Elements — Steel (20 W/In²)												
2	120	1	36	22-1/4	TLO-220A-036	NS	193201	13-3/4	KTLO-220A-036	NS	182967	9
2	240	1	36	22-1/4	TLO-220A-036	NS	193210	13-3/4	KTLO-220A-036	NS	182975	9
2	480	1	36	22-1/4	TLO-220A-036	NS	193228	13-3/4	KTLO-220A-036	NS	182983	9
3	120	1	36	29-1/2	TLO-230A-036	NS	193236	16-1/8	KTLO-230A-036	NS	182991	10
3	240	1	36	29-1/2	TLO-230A-036	NS	193244	16-1/8	KTLO-230A-036	NS	183003	10
3	480	1	36	29-1/2	TLO-230A-036	NS	193252	16-1/8	KTLO-230A-036	NS	183011	10
4	120	1	36	37-3/8	TLO-240A-036	NS	193260	18-5/8	KTLO-240A-036	NS	183020	11
4	240	1	36	37-3/8	TLO-240A-036	NS	193279	18-5/8	KTLO-240A-036	NS	183038	11
4	480	1	36	37-3/8	TLO-240A-036	NS	193287	18-5/8	KTLO-240A-036	NS	183046	11
5	120	1	48	45	TLO-250A-048	NS	193295	21-1/4	KTLO-250A-048	NS	183054	12
5	240	1	48	45	TLO-250A-048	NS	193308	21-1/4	KTLO-250A-048	NS	183062	12
5	480	1	48	45	TLO-250A-048	NS	193316	21-1/4	KTLO-250A-048	NS	183070	12
6	120	1	48	52-1/2	TLO-260A-048[1]	NS	193324	23-1/2	KTLO-260A-048[1]	NS	183089	13
6	240	1	48	52-1/2	TLO-260A-048	NS	193332	23-1/2	KTLO-260A-048	NS	183097	13
6	480	1	48	52-1/2	TLO-260A-048	NS	193340	23-1/2	KTLO-260A-048	NS	183100	13
7	240	1	48	56-1/2	TLO-270A-048	NS	193359	24-7/8	KTLO-270A-048	NS	183118	14
7	480	1	48	56-1/2	TLO-270A-048	NS	193367	24-7/8	KTLO-270A-048	NS	183126	14
3 Elements — Steel (20 W/In²)												
3	120	1	36	22-1/4	TLO-330A-036	NS	193826	13-3/4	KTLO-330A-036	NS	183847	12
3	240	1	36	22-1/4	TLO-330A-036	NS	193842	13-3/4	KTLO-330A-036	NS	183855	12
3	240	3	36	22-1/4	TLO-330A-036	NS	277624	13-3/4	KTLO-330A-036	NS	183863	12
3	480	1	36	22-1/4	TLO-330A-036	NS	193869	13-3/4	KTLO-330A-036	NS	183871	12
3	480	3	36	22-1/4	TLO-330A-036	NS	193877	13-3/4	KTLO-330A-036	NS	183880	12
4.5	120	1	36	29-1/2	TLO-345A-036	NS	193885	16-1/8	KTLO-345A-036	NS	183898	13
4.5	240	1	36	29-1/2	TLO-345A-036	NS	193906	16-1/8	KTLO-345A-036	NS	183900	13
4.5	240	3	36	29-1/2	TLO-345A-036	NS	193914	16-1/8	KTLO-345A-036	NS	183919	13
4.5	480	1	36	29-1/2	TLO-345A-036	NS	193922	16-1/8	KTLO-345A-036	NS	183927	13
4.5	480	3	36	29-1/2	TLO-345A-036	NS	193930	16-1/8	KTLO-345A-036	NS	183935	13
6	120	1	48	37-3/8	TLO-360A-048[1]	NS	193949	18-5/8	KTLO-360A-048[1]	NS	183943	13
6	240	1	48	37-3/8	TLO-360A-048	NS	193965	18-5/8	KTLO-360A-048	NS	183951	13
6	240	3	48	37-3/8	TLO-360A-048	S	277632	18-5/8	KTLO-360A-048	NS	277659	13
6	480	1	48	37-3/8	TLO-360A-048	NS	193981	18-5/8	KTLO-360A-048	NS	183960	13
6	480	3	48	37-3/8	TLO-360A-048	S	277640	18-5/8	KTLO-360A-048	S	277667	13
7.5	120	1	48	45	TLO-375A-048[1]	NS	194001	21-1/4	KTLO-375A-048[1]	NS	183978	14
7.5	240	1	48	45	TLO-375A-048	NS	194028	21-1/4	KTLO-375A-048	NS	183986	14
7.5	240	3	48	45	TLO-375A-048	NS	194036	21-1/4	KTLO-375A-048	NS	183994	14
7.5	480	1	48	45	TLO-375A-048	NS	194044	21-1/4	KTLO-375A-048	NS	184006	14
7.5	480	3	48	45	TLO-375A-048	NS	194052	21-1/4	KTLO-375A-048	NS	184014	14
9	120	1	48	52-1/2	TLO-390A-048[1]	NS	194060	23-1/2	KTLO-390A-048[1]	NS	184022	15
9	240	1	48	52-1/2	TLO-390A-048	NS	194087	23-1/2	KTLO-390A-048	NS	184030	15
9	240	3	48	52-1/2	TLO-390A-048	S	277675	23-1/2	KTLO-390A-048	NS	277691	15
9	480	1	48	52-1/2	TLO-390A-048	NS	194108	23-1/2	KTLO-390A-048	NS	184049	15
9	480	3	48	52-1/2	TLO-390A-048	S	277683	23-1/2	KTLO-390A-048	S	277704	15
10	240	1	48	56-1/2	TLO-310A-048[1]	NS	194124	24-7/8	KTLO-310A-048[1]	NS	184057	16
10	240	3	48	56-1/2	TLO-310A-048	NS	194132	24-7/8	KTLO-310A-048	NS	184065	16
10	480	1	48	56-1/2	TLO-310A-048	NS	194140	24-7/8	KTLO-310A-048	NS	184073	16
10	480	3	48	56-1/2	TLO-310A-048	NS	194159	24-7/8	KTLO-310A-048	NS	184081	16

Stock Status: **S** = stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.

Note — Thermostat Kit Option: 0 - 100°F (AR-115 Kit, PCN 277835); 60 - 250°F (AR-2529 Kit, PCN 277819); 200 - 550°F (AR-5529 Kit, PCN 277827)

1. Not UL or CSA (units exceed 48 Amps). Contact your Local Chromalox Sales office for additional circuits to comply with 48 Amp maximum.

TLS & KTLS

L-Shaped Metal Sheath Heaters





- Stainless Steel Sheath Elements (40 W/In²)
- Stainless Steel Riser (36 and 48")
- 2 - 18 kW
- 120, 240 and 480V, 1 & 3 Phase
- Moisture Resistant Terminal Enclosure
- For Mildly Corrosive Fluids

Specifications and Ordering Information

kW	Volts	Phase	Riser A - DIM (In.)	Straight Elements: Min. Tank Clearance B - DIM (In.)	Straight Elements: Model	Straight Elements: Stock	Straight Elements: PCN	Circular Elements: Min. Tank Clearance B - DIM (In.)	Circular Elements: Model	Circular Elements: Stock	Circular Elements: PCN	Wt. (Lbs.)
2 Elements — Stainless Steel (40 W/In²)												
2	120	1	36	12-1/4	TLS-220A-036	NS	193527	10-5/8	KTLS-220A-036	NS	182810	8
2	240	1	36	12-1/4	TLS-220A-036	NS	193535	10-5/8	KTLS-220A-036	NS	182828	8
2	480	1	36	12-1/4	TLS-220A-036	NS	193543	10-5/8	KTLS-220A-036	NS	182836	8
4	120	1	36	22-1/4	TLS-240A-036	NS	193551	13-3/4	KTLS-240A-036	NS	182844	8
4	240	1	36	22-1/4	TLS-240A-036	NS	193560	13-3/4	KTLS-240A-036	NS	182852	8
4	480	1	36	22-1/4	TLS-240A-036	NS	193578	13-3/4	KTLS-240A-036	NS	182860	8
6	120	1	36	29-1/2	TLS-260A-036[1]	NS	193586	16-1/8	KTLS-260A-036[1]	NS	182879	10
6	240	1	36	29-1/2	TLS-260A-036	NS	193594	16-1/8	KTLS-260A-036	NS	182887	10
6	480	1	36	29-1/2	TLS-260A-036	NS	193607	16-1/8	KTLS-260A-036	NS	182895	10
8	240	1	36	37-3/8	TLS-280A-036	NS	193615	18-5/8	KTLS-280A-036	NS	182908	12
8	480	1	36	37-3/8	TLS-280A-036	NS	193623	18-5/8	KTLS-280A-036	NS	182916	12
10	240	1	48	45	TLS-210A-048	NS	193631	21-1/4	KTLS-210A-048	NS	182924	14
10	480	1	48	45	TLS-210A-048	NS	193640	21-1/4	KTLS-210A-048	NS	182932	14
12	240	1	48	52-1/2	TLS-212A-048[1]	NS	193658	23-1/2	KTLS-212A-048[1]	NS	182940	16
12	480	1	48	52-1/2	TLS-212A-048	NS	193666	23-1/2	KTLS-212A-048	NS	182959	16
3 Elements — Stainless Steel (40 W/In²)												
3	120	1	36	12-1/4	TLS-330A-036	NS	194765	10-5/8	KTLS-330A-036	NS	183628	9
3	240	1	36	12-1/4	TLS-330A-036	NS	194781	10-5/8	KTLS-330A-036	NS	183636	9
3	240	3	36	12-1/4	TLS-330A-036	NS	277499	10-5/8	KTLS-330A-036	NS	183644	9
3	480	1	36	12-1/4	TLS-330A-036	NS	194802	10-5/8	KTLS-330A-036	NS	183652	9
3	480	3	36	12-1/4	TLS-330A-036	NS	194810	10-5/8	KTLS-330A-036	NS	183660	9
6	120	1	36	22-1/4	TLS-360A-036[1]	NS	194829	13-3/4	KTLS-360A-036[1]	NS	183679	10
6	240	1	36	22-1/4	TLS-360A-036	NS	194845	13-3/4	KTLS-360A-036	NS	183687	10
6	240	3	36	22-1/4	TLS-360A-036	NS	277501	13-3/4	KTLS-360A-036	NS	183695	10
6	480	1	36	22-1/4	TLS-360A-036	NS	194861	13-3/4	KTLS-360A-036	NS	183708	10
6	480	3	36	22-1/4	TLS-360A-036	S	277510	13-3/4	KTLS-360A-036	NS	183716	10
9	120	1	36	29-1/2	TLS-390A-036[1]	NS	194888	16-1/8	KTLS-390A-036[1]	NS	183724	12
9	240	1	36	29-1/2	TLS-390A-036	NS	194909	16-1/8	KTLS-390A-036	NS	183732	12
9	240	3	36	29-1/2	TLS-390A-036	S	277528	16-1/8	KTLS-390A-036	S	277544	12
9	480	1	36	29-1/2	TLS-390A-036	NS	194925	16-1/8	KTLS-390A-036	NS	183740	12
9	480	3	36	29-1/2	TLS-390A-036	S	277536	16-1/8	KTLS-390A-036	S	277552	12
12	240	1	48	37-3/8	TLS-312A-048[1]	NS	194941	18-5/8	KTLS-312A-048[1]	NS	183759	14
12	240	3	48	37-3/8	TLS-312A-048	S	194950	18-5/8	KTLS-312A-048	NS	183767	14
12	480	1	48	37-3/8	TLS-312A-048	NS	194968	18-5/8	KTLS-312A-048	NS	183775	14
12	480	3	48	37-3/8	TLS-312A-048	S	277560	18-5/8	KTLS-312A-048	S	277579	14
15	240	1	48	45	TLS-315A-048[1]	NS	194984	21-1/4	KTLS-315A-048[1]	NS	183783	16
15	240	3	48	45	TLS-315A-048	NS	194992	21-1/4	KTLS-315A-048	NS	183791	16
15	480	1	48	45	TLS-315A-048	NS	195004	21-1/4	KTLS-315A-048	NS	183804	16
15	480	3	48	45	TLS-315A-048	S	277587	21-1/4	KTLS-315A-048	NS	277595	16
18	240	1	48	52-1/2	TLS-318A-048[1]	NS	195020	23-1/2	KTLS-318A-048[1]	NS	183812	18
18	240	3	48	52-1/2	TLS-318A-048	NS	195039	23-1/2	KTLS-318A-048	NS	183820	18
18	480	1	48	52-1/2	TLS-318A-048	NS	195047	23-1/2	KTLS-318A-048	NS	183839	18
18	480	3	48	52-1/2	TLS-318A-048	S	277608	23-1/2	KTLS-318A-048	S	277616	18

Stock Status: **S** = stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.

Note — Thermostat Kit Option: 0 - 100°F (AR-115 Kit, PCN 277835); 60 - 250°F (AR-2529 Kit, PCN 277819); 200 - 550°F (AR-5529 Kit, PCN 277827)

1. Not UL or CSA (units exceed 48 Amps). Contact your Local Chromalox Sales office for additional circuits to comply with 48 Amp maximum.

TLI & KTLI

L-Shaped Metal Sheath Heaters

- **INCOLOY® Sheath Elements (40 W/In²)**
- **Stainless Steel Riser (36 and 48")**
- **2 - 18 kW**
- **120, 240 and 480V, 1 & 3 Phase**
- **Moisture Resistant Terminal Enclosure**
- **For Corrosive Fluids**





OVER-THE-SIDE

Specifications and Ordering Information

kW	Volts	Phase	Riser A - DIM (In.)	Straight Elements: Min. Tank Clearance B - DIM (In.)	Straight Elements: Model	Straight Elements: Stock	Straight Elements: PCN	Circular Elements: Min. Tank Clearance B - DIM (In.)	Circular Elements: Model	Circular Elements: Stock	Circular Elements: PCN	Wt. (Lbs.)
2 Elements — INCOLOY® (40 W/In²)												
2	120	1	36	12-1/4	TLI-220A-036	NS	092970	10-5/8	KTLI-220A-036	NS	093120	8
2	240	1	36	12-1/4	TLI-220A-036	NS	092988	10-5/8	KTLI-220A-036	NS	093139	8
2	480	1	36	12-1/4	TLI-220A-036	NS	092996	10-5/8	KTLI-220A-036	NS	093147	8
4	120	1	36	22-1/4	TLI-240A-036	NS	093008	13-3/4	KTLI-240A-036	NS	093155	8
4	240	1	36	22-1/4	TLI-240A-036	NS	093016	13-3/4	KTLI-240A-036	NS	093163	8
4	480	1	36	22-1/4	TLI-240A-036	NS	093024	13-3/4	KTLI-240A-036	NS	093171	8
6	120	1	36	29-1/2	TLI-260A-036[1]	NS	093032	16-1/8	KTLI-260A-036[1]	NS	093180	10
6	240	1	36	29-1/2	TLI-260A-036	NS	093040	16-1/8	KTLI-260A-036	NS	093198	10
6	480	1	36	29-1/2	TLI-260A-036	NS	093059	16-1/8	KTLI-260A-036	NS	093200	10
8	240	1	36	37-3/8	TLI-280A-036	NS	093067	18-5/8	KTLI-280A-036	NS	093219	12
8	480	1	36	37-3/8	TLI-280A-036	NS	093075	18-5/8	KTLI-280A-036	NS	093227	12
10	240	1	48	45	TLI-210A-048	NS	093083	21-1/4	KTLI-210A-048	NS	093235	14
10	480	1	48	45	TLI-210A-048	NS	093091	21-1/4	KTLI-210A-048	NS	093243	14
12	240	1	48	52-1/2	TLI-212A-048[1]	NS	093104	23-1/2	KTLI-212A-048[1]	NS	093251	16
12	480	1	48	52-1/2	TLI-212A-048	NS	093112	23-1/2	KTLI-212A-048	NS	093260	16
3 Elements — INCOLOY® (40 W/In²)												
3	120	1	36	12-1/4	TLI-330A-036	NS	093278	10-5/8	KTLI-330A-036	NS	093542	9
3	240	1	36	12-1/4	TLI-330A-036	NS	093286	10-5/8	KTLI-330A-036	NS	093550	9
3	240	3	36	12-1/4	TLI-330A-036	NS	093294	10-5/8	KTLI-330A-036	NS	093569	9
3	480	1	36	12-1/4	TLI-330A-036	NS	093307	10-5/8	KTLI-330A-036	NS	093577	9
3	480	3	36	12-1/4	TLI-330A-036	NS	093315	10-5/8	KTLI-330A-036	NS	093585	9
6	120	1	36	22-1/4	TLI-360A-036[1]	NS	093323	13-3/4	KTLI-360A-036[1]	NS	093593	10
6	240	1	36	22-1/4	TLI-360A-036	NS	093331	13-3/4	KTLI-360A-036	NS	093606	10
6	240	3	36	22-1/4	TLI-360A-036	NS	093340	13-3/4	KTLI-360A-036	NS	093614	10
6	480	1	36	22-1/4	TLI-360A-036	NS	093358	13-3/4	KTLI-360A-036	NS	093622	10
6	480	3	36	22-1/4	TLI-360A-036	NS	093366	13-3/4	KTLI-360A-036	NS	093630	10
9	120	1	36	29-1/2	TLI-390A-036[1]	NS	093374	16-1/8	KTLI-390A-036[1]	NS	093649	12
9	240	1	36	29-1/2	TLI-390A-036	NS	093382	16-1/8	KTLI-390A-036	NS	093657	12
9	240	3	36	29-1/2	TLI-390A-036	NS	093390	16-1/8	KTLI-390A-036	NS	093665	12
9	480	1	36	29-1/2	TLI-390A-036	NS	093403	16-1/8	KTLI-390A-036	NS	093673	12
9	480	3	36	29-1/2	TLI-390A-036	NS	093411	16-1/8	KTLI-390A-036	NS	093681	12
12	240	1	48	37-3/8	TLI-312A-048[1]	NS	093420	18-5/8	KTLI-312A-048[1]	NS	093690	14
12	240	3	48	37-3/8	TLI-312A-048	NS	093438	18-5/8	KTLI-312A-048	NS	093702	14
12	480	1	48	37-3/8	TLI-312A-048	NS	093446	18-5/8	KTLI-312A-048	NS	093710	14
12	480	3	48	37-3/8	TLI-312A-048	NS	093454	18-5/8	KTLI-312A-048	NS	093729	14
15	240	1	48	45	TLI-315A-048[1]	NS	093462	21-1/4	KTLI-315A-048[1]	NS	093737	16
15	240	3	48	45	TLI-315A-048	NS	093470	21-1/4	KTLI-315A-048	NS	093745	16
15	480	1	48	45	TLI-315A-048	NS	093489	21-1/4	KTLI-315A-048	NS	093753	16
15	480	3	48	45	TLI-315A-048	NS	093497	21-1/4	KTLI-315A-048	NS	093761	16
18	240	1	48	52-1/2	TLI-318A-048[1]	NS	093500	23-1/2	KTLI-318A-048[1]	NS	093770	18
18	240	3	48	52-1/2	TLI-318A-048	NS	093518	23-1/2	KTLI-318A-048	NS	093788	18
18	480	1	48	52-1/2	TLI-318A-048	NS	093526	23-1/2	KTLI-318A-048	NS	093796	18
18	480	3	48	52-1/2	TLI-318A-048	NS	093534	23-1/2	KTLI-318A-048	NS	093809	18

Stock Status: **S** = stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.

Note — Thermostat Kit Option: 0 - 100°F (AR-115 Kit, PCN 277835); 60 - 250°F (AR-2529 Kit, PCN 277819); 200 - 550°F (AR-5529 Kit, PCN 277827)

1. Not UL or CSA (units exceed 48 Amps). Contact your Local Chromalox Sales office for additional circuits to comply with 48 Amp maximum.