


THRULINE® WATTMETER COMPONENTS— Rigid Line Sections

Model	Line Size	Connector Type	Element Sockets	Length (Inches)	Weight (Lbs.)
4715-000	1 5/8"	EIA Flg.	2	6.75	3.25
4723-000	1 5/8"	UnFlg. (Rec. 0.438")	2	6.38	1.5



4610-000	3 1/8"	EIA Flg.	2	7.03	7.25
4801-100	3 1/8"	UnFlg. (Rec. 0.688")	2	6.5	4.25
4802-000	3 1/8"	UnFlg. (Flush)	2	6.5	4.25



4642-000	4 1/16"	EIA Flg.	2	8.38	8.88
4844-000	4 1/16"	UnFlg. (Rec. 0.531")	2	7.5	2.88



4905-000	6 1/8"	EIA Flg.	2	10.22	17
4909-000	6 1/8"	UnFlg. (Rec. 0.968")	2	9.63	12.75



Model 3127-040



Model 6810 Series


THRULINE® WATTMETER COMPONENTS METERS — Rigid Line Use

Model	3127-040	3127-075	6810-265	6810-307	6810-309-7
Type	Dual 4 1/2" rectangular on panel	Dual 4 1/2" rectangular on panel	4 1/2" rectangular in housing	4 1/2" rectangular in housing	4 1/2" rectangular in housing
Scales	5/10/25 kW	15/30/60 kW	8/80 kW	15/30/60 kW	5/10/25 kW
DC Cable (ft.)	25	25	10	10	10
Uses Line Section	Double socket	Double socket	Single Socket	Single Socket	Single Socket

