

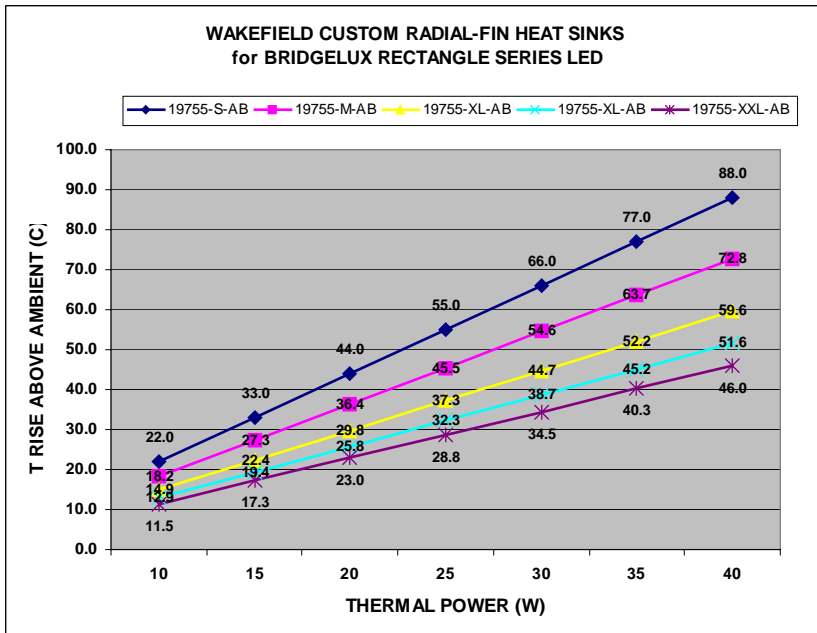
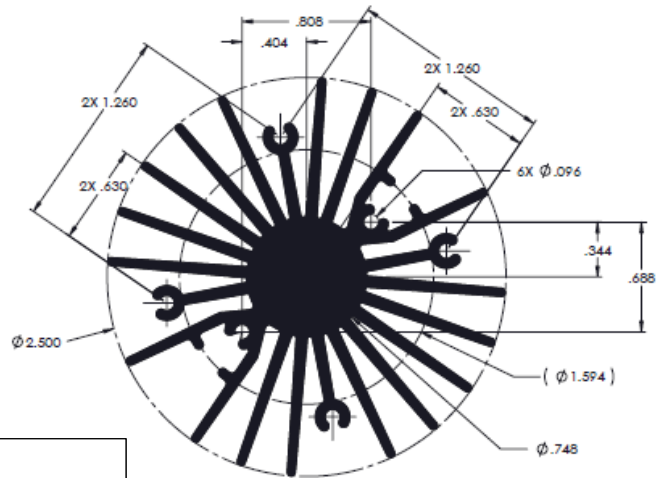
wakefield-vette

Data Sheet

19755 Series--- CUSTOM RADIAL-FIN HEAT SINK

BRIDGELUX P/N	Form factor	WAKEFIELD P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
BXRA-C0802-00000	Rectangle	19755-S-AB	2.75	15	11.3	2.2	24.7
BXRA-W0802-00000	Rectangle	19755-M-AB	4	20	15	1.82	27.3
BXRA-W1202-00000	Rectangle	19755-L-AB	6	25	18.8	1.49	27.9
BXRA-W1203-00000	Rectangle	19755-XL-AB	8	30	22.5	1.29	29
BXRA-C2002-00000	Rectangle	19755-XXL-AB	10	35	26.3	1.15	30.2
BXRA-C1202-00000	Rectangle	19755-M-AB	4	20	15	1.82	27.3
BXRA-N0802-00000	Rectangle	19755-M-AB	4	20	15	1.82	27.3
BXRA-N1203-00000	Rectangle	19755-XL-AB	8	30	22.5	1.29	29

- Manufactured Specifically for BRIDGELUX LED Light Engines
- Light Weight Aluminum Construction
- Radial-Fin Geometry Optimized for Natural Convection
- Black Anodized for Maximum Thermal Performance
- Mounting Features as part of Extrusion – Easy Mounting with Standard Hardware
- Size and Level of Performance - Matched to Specific LED Requirements



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