

Data Sheet

19754 Series--- CUSTOM RADIAL-FIN HEAT SINK

BRIDGELUX P/N	Form factor	Wakefield P/N	HS Length	Electrical	Thermal	HS TR	T RISE
			(in)	(W)	(W)	(C/W)	(C)
BXRA-N3500-00000	RS Rectangle	19754-M-AB	7.5	31	23.3	0.68	15.9
BXRA-C4500-00000	RS Rectangle	19754-M-AB	7.5	46	34.5	0.68	23.5
BXRA-W3000-00000	RS Rectangle	19754-M-AB	7.5	57	42.8	0.68	29.2

•Manufactured Specifically for BRIDGELUX LED Light Engines

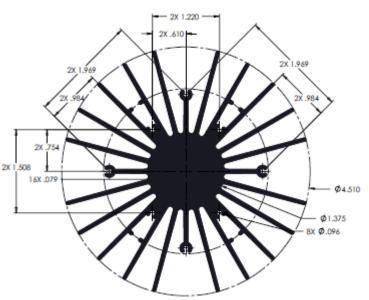
•Light Weight Aluminum Construction

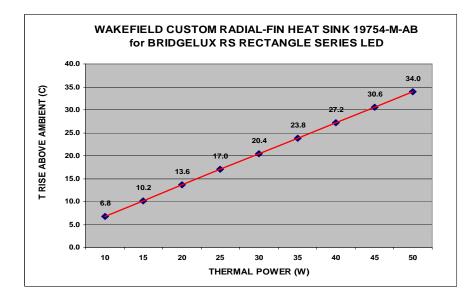
•Radial-Fin Geometry Optimized for Natural Convection

•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









Our customers are reminded that they bear the responsibility for testing Wakefield Thermal Solution's products for proposed use. Any information furnished by WTS is believed to be accurate and reliable, but all customers must bear all for use and applications of WTS products. WTS MAKES NO WARRANTIES EXPRESSED OR IMPLIED, AS TO THE FITNESS, MERCHANTABILITY, OR SUITABILITY OF ANY WTS PRODUCTS FOR ANY SPECIFIC OR GENERAL USES. WTS SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Heat Sinks category:

Click to view products by Wakefield manufacturer:

Other Similar products are found below :

 581102B00000G
 656-15ABPE
 657-20ABPNE
 7020B-TC12-MTG
 73452PPBA
 7G0011A
 PF720G
 A22-4026
 120-1873-007
 HAH10L

 1542616-1
 HS-2506-F1
 HS-87M0-F2
 218-40CTE3
 25-7520
 SW50-4G
 231-75PAB-13V
 231-75PAB-15V
 253-122ABE-22
 PSC22CB

 HAF10L
 HAQ10T
 D10100-28
 BDN183CBA01
 3-21053-4
 32438
 TX0506-1B
 TX1806B
 LAE66A3CB
 WA-DT2-101E
 511-3U

 73381PPBA
 73403PPBA
 7G0047C
 COMX-440-HSP
 510-12M
 D10650-40T5
 V8511
 Y
 APF40-40-13CB/A01
 780653U04500G
 ATS

 54310K-C2-R0
 FK 216 CB SA
 FK 231 SA 220
 648-51AB
 657-20ABPESC
 2341BG
 679-25AG
 FK 212 CB SA
 FK225 SA L1
 680-5K