

Benefits

Light weight aluminum construction.

Radial-fin geometry optimized for natural convection.

Black anodized for maximum thermal performance.

Mounting features as part of extrusion for easy mounting with standard hardware.

Size and level of performance is matched to specific LED requirements.

19754



Wakefield P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
19754-M-AB	7.5	31	23.3	0.68	15.9
19754-M-AB	7.5	46	34.5	0.68	23.5
19754-M-AB	7.5	57	42.8	0.68	29.2

19755



WAKEFIELD P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
19755-S-AB	2.75	15	11.3	2.2	24.7
19755-M-AB	4	20	15	1.82	27.3
19755-L-AB	6	25	18.8	1.49	27.9
19755-XL-AB	8	30	22.5	1.29	29
19755-XXL-AB	10	35	26.3	1.15	30.2
19755-M-AB	4	20	15	1.82	27.3
19755-M-AB	4	20	15	1.82	27.3
19755-XL-AB	8	30	22.5	1.29	29

19757



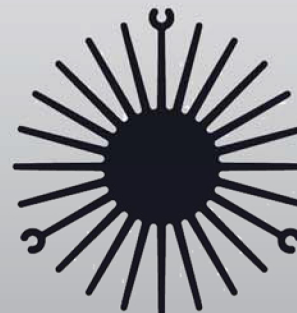
WAKEFIELD P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
19757-S-AB	2.75	4	3	3.55	10.7
19757-M-AB	3	5	3.8	3.4	12.8
19757-L-AB	3.25	6	4.5	3.27	14.7
19757-S-AB	2.75	4	3	3.55	10.7
19757-M-AB	3	5	3.8	3.4	12.8
19757-L-AB	3.25	6	4.5	3.27	14.7

19756



WAKEFIELD P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
19756-S-AB	2	5.5	4.1	3.03	12.5
19756-M-AB	2.75	7.5	5.6	2.48	13.9
19756-L-AB	3	10	7.5	2.59	19.4
19756-XL-AB	3.25	12	9	2.38	21.4
19756-XL-AB	3.25	12	9	2.38	21.4

19758



WAKEFIELD P/N	HS Length (in)	Electrical (W)	Thermal (W)	HS TR (C/W)	T RISE (C)
19758-M-AB	7	32	24	1.15	27.7

SEE LIGHTING SOLUTIONS SECTION ON OUR WEBSITE FOR DATASHEETS AND MORE INFORMATION