ISO 9001 Registered Quality Management

UKAS MANAGEMENT SYSTEMS 015

LYDIA Electronics

LED PROFILES | HEATSINKS | EXTRUSIONS

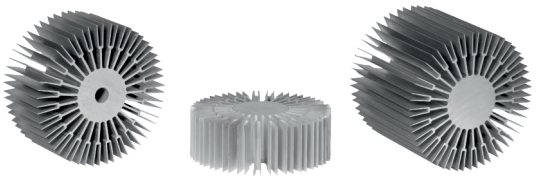
ROUND LED HEATSINKS

www.lydiaelectronics.co.uk

ROUND LED HEATSINKS

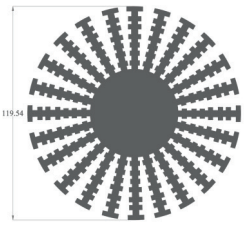
1995 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 120mm / 4.72"



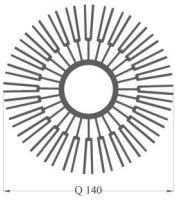
1996 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 120mm / 4.72"



1997 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 140mm / 5.51"

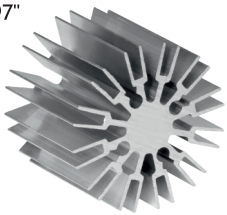


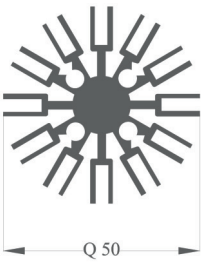
1997 ASL T BAR 02
W : 2,30" / 58,50 mm
Other Dim.: 1,57" / 40,00 mm

1997 ASL T BAR 06
W : 5,04" / 128,00 mm
Other Dim.: 1,57" / 40,00 mm

1998 Round Profile

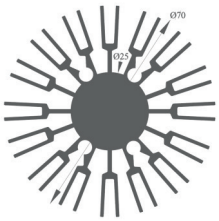
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 50mm / 1.97"

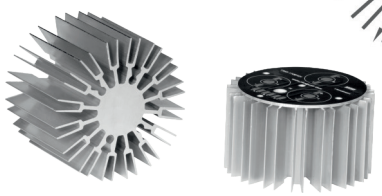




1999 Round Profile

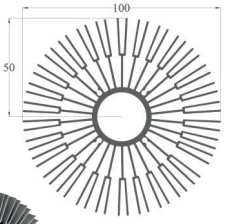
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 70mm / 2.76"





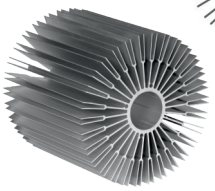
2000 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 160mm / 6.30"



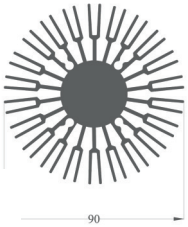
2000 ASL T BAR 02
W : 2,30" / 58,50 mm
Other Dim.: 1,57" / 40,00 mm

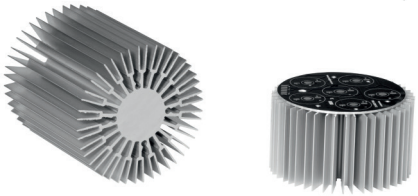
2000 ASL T BAR 06
W : 5,04" / 128,00 mm
Other Dim.: 1,57" / 40,00 mm



2001 Round Profile

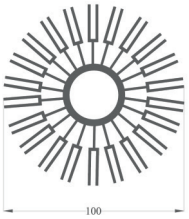
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 90mm / 3.54"



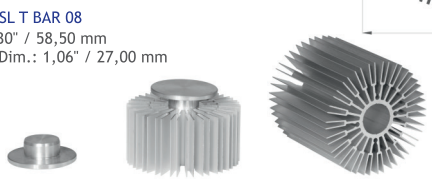


2002 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 100mm / 3.94"

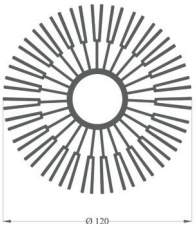


2002 ASL T BAR 08
W : 2,30" / 58,50 mm
Other Dim.: 1,06" / 27,00 mm



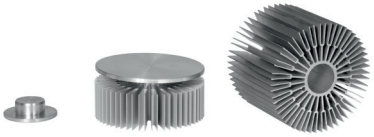
2003 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Anodised
Diameter: 120mm / 4.72"



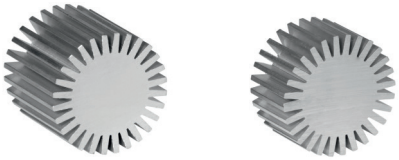
2003 ASL T BAR 03
W : 2,30" / 58,50 mm
Other Dim.: 1,30" / 33,00 mm

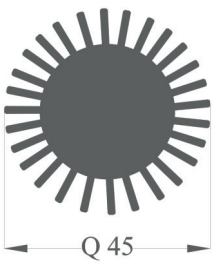
2003 ASL T BAR 07
W : 4,69" / 119,00 mm
Other Dim.: 1,57" / 33,00 mm



2004 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 45mm / 1.77"

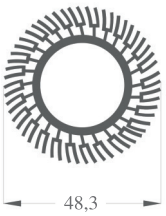




ROUND LED HEATSINKS

2005 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 48.30mm / 1.90"

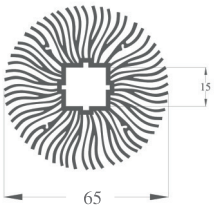


2005 ASL T BAR 09
W : 1,89" / 48,00 mm
Other Dim.: 1,02" / 26,00 mm

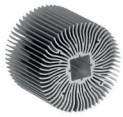
2005 ASL T BAR 10
W : 1,89" / 48,00 mm
Other Dim.: 1,02" / 26,00 mm

2006 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 65.00mm / 2.56"

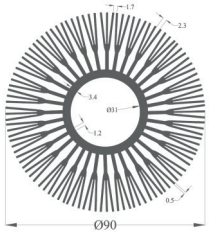


2006 ASL T BAR 11
W : 2,52" / 64,00 mm
Other Dim.: 0,63" / 16,00 mm

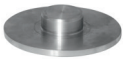


2007 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 90.00mm / 3.54"



2007 ASL T BAR 01
W : 2,56" / 60,00 mm
O.D.: 1,24" /31,50 mm

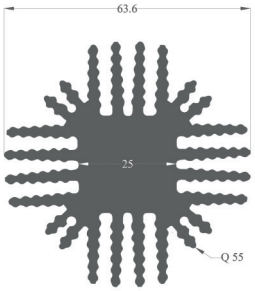


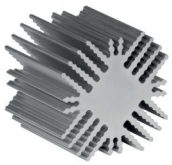
2007 ASL T BAR 04
W : 3,43" / 87,00 mm
O.D.: 1,24" / 31,50 mm

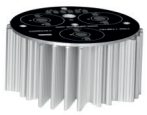
2007 ASL T BAR 05
W : 4,65" / 118,00 mm
O.D.: 1,24" / 31,50 mm

2008 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 63.60mm / 2.50"





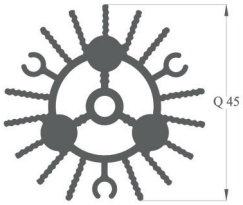


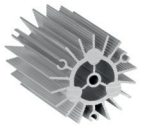
2009 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 38.00mm / 1.50"

2010 Round Profile

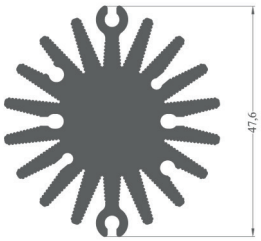
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 45.00mm / 1.77"





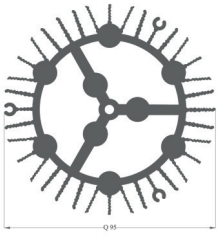
2011 Round Profile

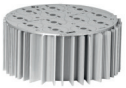
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 47.60mm / 1.87"



2012 Round Profile

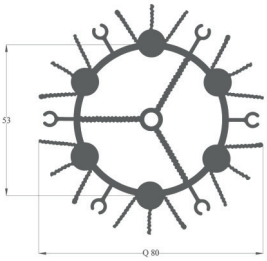
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 95.00mm / 3.74"

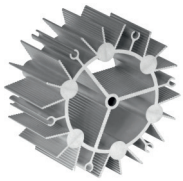




2013 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 80.00mm / 3.15"





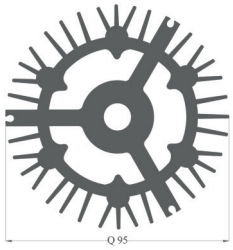
2014 Round Profile

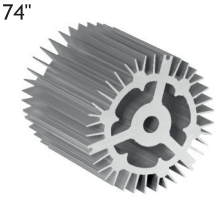
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 80.00mm / 3.15"

ROUND LED HEATSINKS

2015 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 95.00mm / 3.74"





2016 Round Profile

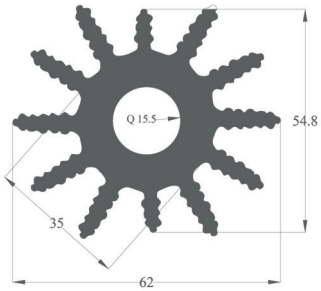
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 120.00mm / 4.72"

2017 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 170.00mm / 6.69"

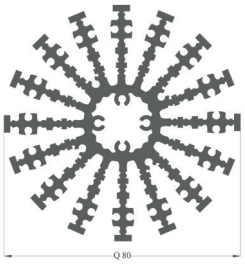
2018 Round Profile

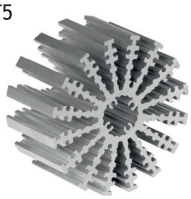
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 62.00mm / 2.44"



2019 Round Profile

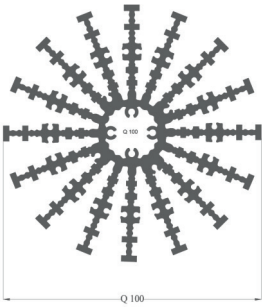
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 80.00mm / 3.15"

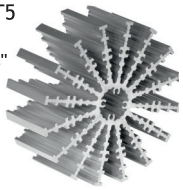




2020 Round Profile

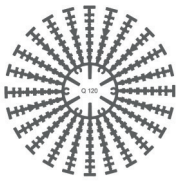
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 100.00mm / 3.94"





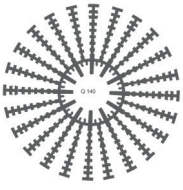
2021 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 120.00mm / 4.72"



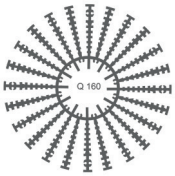
2022 Round Profile

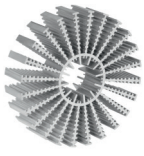
Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 140.00mm / 5.51"



2023 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 160.00mm / 6.30"





2047 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 47.00mm / 1.85"

2086 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 86.00mm / 3.39"

2099 Round Profile

Type : Round LED Heatsink
Material : Aluminum 6063-T5
Surface : Non-Anodised
Diameter: 99.50mm / 3.92"

LYDIA Electronics

LED PROFILES
HEATSINKS
EXTRUSIONS

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