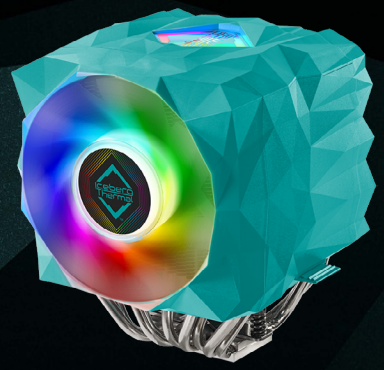
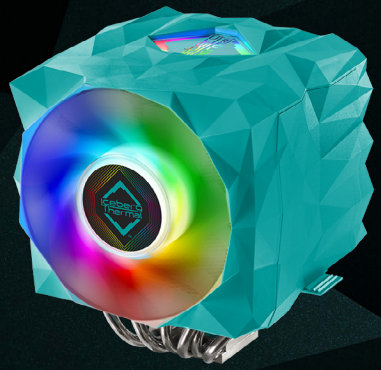
Iceberg
Thermal
TM

IceSLEET

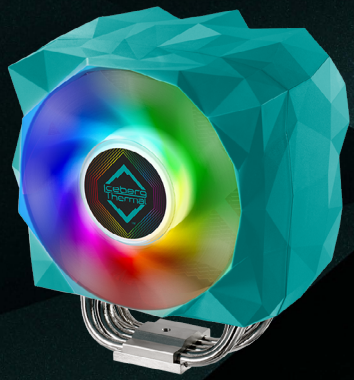


IceSLEET
X9
Dual TR



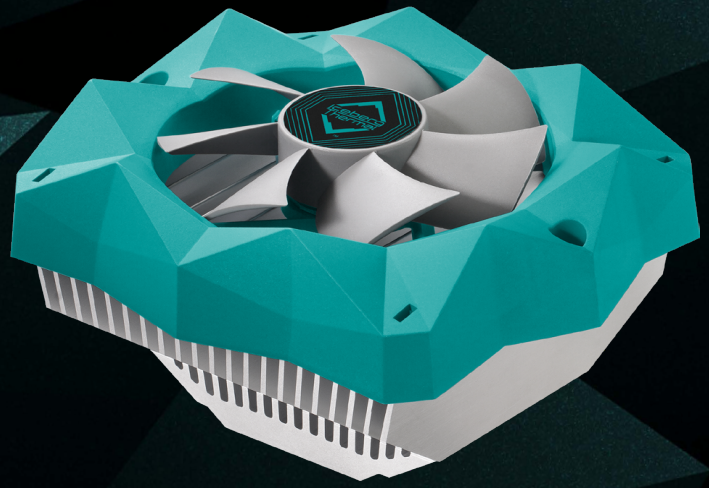
IceSLEET
X7
Dual

IceSLEET
X6

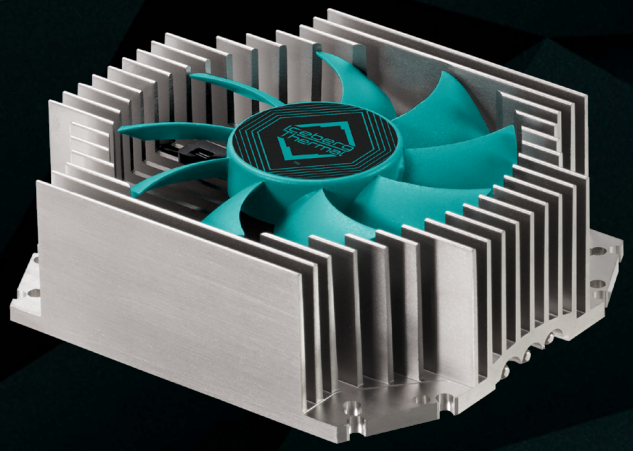


IceSLEET
X5

IceFLOE



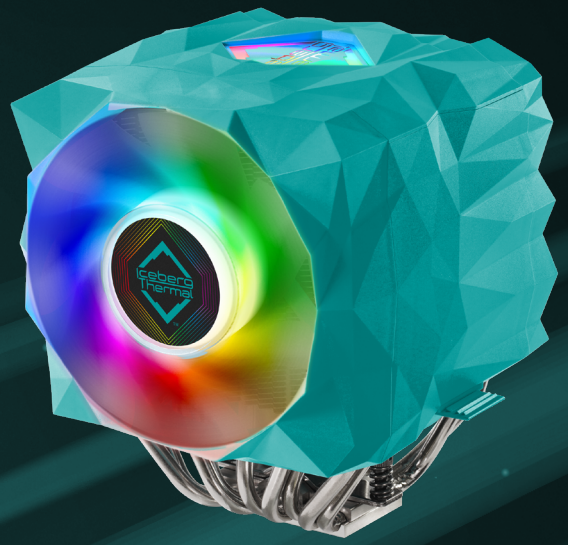
IceFLOE
T95



IceFLOE
T65

THE UNRIVALED COOLER FOR THE AMD RYZEN™ THREADRIPPER™

IceSLEET X9 Dual TR

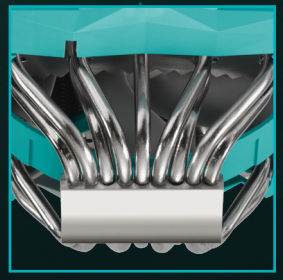


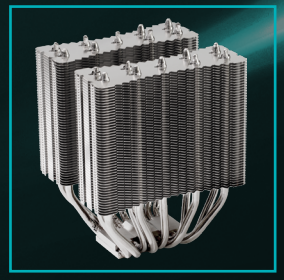
RGB SYNC

RYZEN THREADRIPPER

Dual Tower Cooler Featuring a 120 mm PWM Fan & 140 mm PWM Fan

- 9 Tuned Copper Heat Pipes
- Vivid ARGB Lighting
- Auto START and STOP Feature:
  The Fan is Silent, Until Duty Cycle Reaches 21% Loading
- Complete Bond Soldering Between Fin Sheets
- Copper Base Fully Covers the Chipset
- Nickel Plate Finishing





Specifications

General

Max. TDP	280 W
RAM Clearance	46 mm
Compatible Socket	AMD sTRX4, sTR4
Manufacturer Warranty	2-Year
Heatpipe	Ø 6 mm x 9
Heatsink	Aluminium Fins x 98, Thickness 0.4 mm, Copper Base
Surface Finishing	Nickel-plated
Thermal Compound	BLACKIce Plus (0.8 g)
Dimensions	149 (L) x 135 (W) x 166 (H) mm
Weight	1,266 g

Lighting

Type	Addressable RGB
Connector	D/V/G digital RGB 3-pin connector
Voltage / Current	5 V / 0.5 A

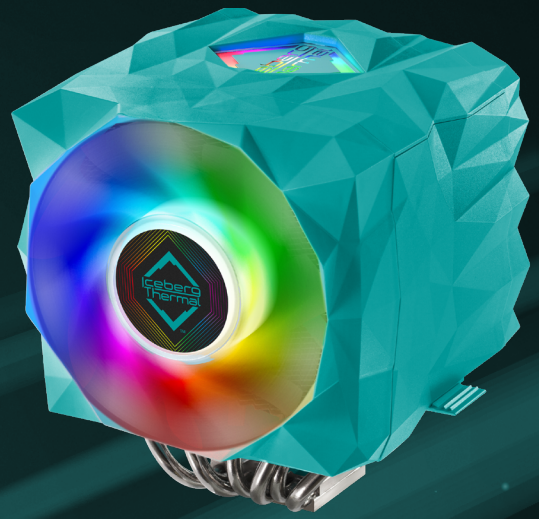
Fan

Size	120 mm x 1 / 140 mm x 1
Speed	500 – 1850 RPM / 500 – 1600 RPM
Voltage	12V
Current	0.09 A / 0.13 A
Airflow	76 CFM / 96 CFM
Static Pressure	2.80 mm H_2O / 2.65 mm H_2O
Bearing	36 dBA @ Max RPM
Noise Level	Fluid Dynamic Bearing
Connector	4-pin PWM
MTTF	> 150,000 hours

Box Content

ULTIMATE PERFORMANCE COOLER

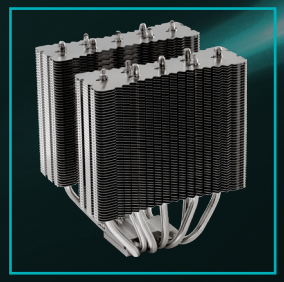
IceSLEET X7 Dual

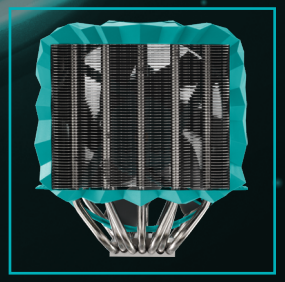


RGB SYNC

Dual Tower Cooler Featuring a 120 mm PWM Fan & 140 mm PWM Fan

- 7 Tuned Copper Heat Pipes
- Compatible with Intel/AMD
- Vivid ARGB Lighting
- Auto START and STOP Feature:
  The Fan is Silent, Until Duty Cycle Reaches 21% Loading
- Complete Bond Soldering Between Fin Sheets
- Copper Base Fully Covers the Chipset
- Nickel Plate Finishing





Specifications

General

Max. TDP	225 W
RAM Clearance	45 mm
Compatible Socket	Intel LGA 1200, 2066, 115X, 2011 (-v3), 1366, 775 AMD AM4, AM3(+), AM2(+), FM2(+), FM1
Manufacturer Warranty	2-Year
Heatpipe	Ø 6 mm x 7
Heatsink	Aluminum Fins x 98, Thickness 0.4 mm, Copper Base
Surface Finishing	Nickel-plated
Thermal Compound	BLACKIce Plus (0.8 g)
Dimensions	149 (L) x 135 (W) x 166 (H) mm
Weight	1172 g

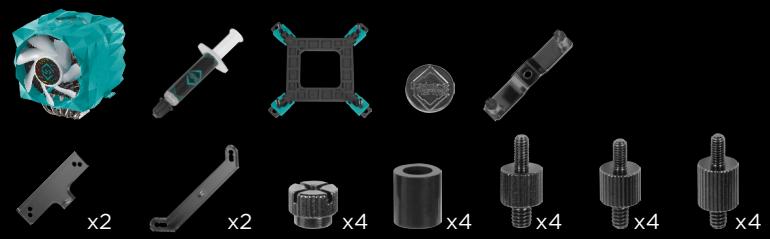
Lighting

Type	Addressable RGB
Connector	D/V/G digital RGB 3-pin connector
Voltage / Current	5 V / 0.5 A

Fan

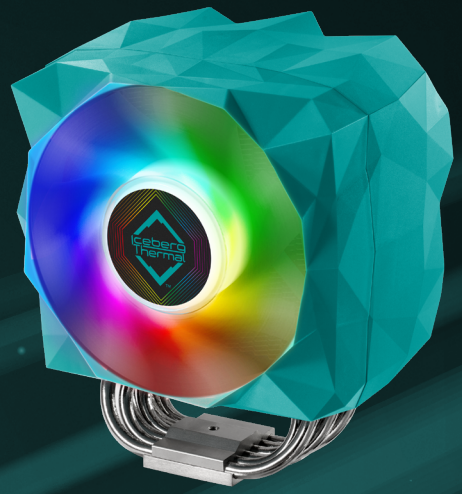
Size	120 mm x 1 / 140 mm x 1
Speed	500 – 1850 RPM / 500 – 1600 RPM
Voltage	12V
Current	0.09 A / 0.13 A
Airflow	76 CFM / 96 CFM
Static Pressure	2.80 mm H_2O / 2.65 mm H_2O
Bearing	36 dBA @ Max RPM
Noise Level	Fluid Dynamic Bearing
Connector	4-pin PWM
MTTF	> 150,000 hours

Box Content



DESIGNED WITH PLENTY OF POWER

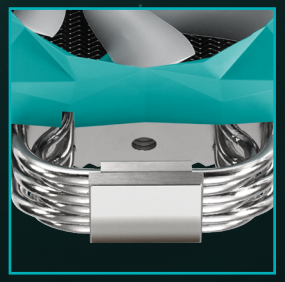
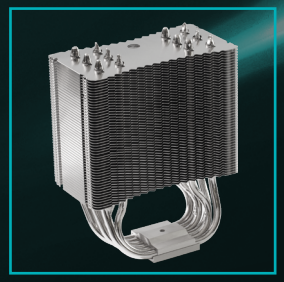
IceSLEET X6



RGB SYNC

Features a 120 mm PWM Fan

- 6 Tuned Copper Heat Pipes
- Compatible with Intel/AMD
- Vivid ARGB Lighting
- Auto START and STOP Feature:
  The Fan is Silent, Until Duty Cycle Reaches 21% Loading
- Complete Bond Soldering Between Fin Sheets
- Copper Base Fully Covers the Chipset
- Nickel Plate Finishing

Specifications

General

Max. TDP	200 W
RAM Clearance	Infinite
Compatible Socket	Intel LGA 1200, 2066, 115X, 2011 (-v3), 1366, 775 AMD AM4, AM3(+), AM2(+), FM2(+), FM1
Manufacturer Warranty	2-Year
Heatpipe	Ø 6 mm x 6
Heatsink	Aluminum Fins x 49, Thickness 0.4 mm, Copper Base
Surface Finishing	Nickel-plated
Thermal Compound	BLACKIce Plus (0.8 g)
Dimensions	114 (L) x 146 (W) x 159 (H) mm
Weight	878 g

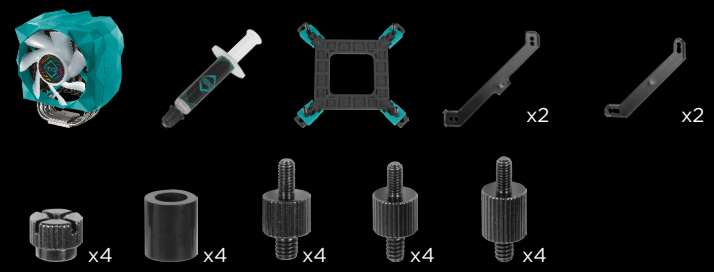
Lighting

Type	Addressable RGB
Connector	D/V/G digital RGB 3-pin connector
Voltage / Current	5V / 0.5 A

Fan

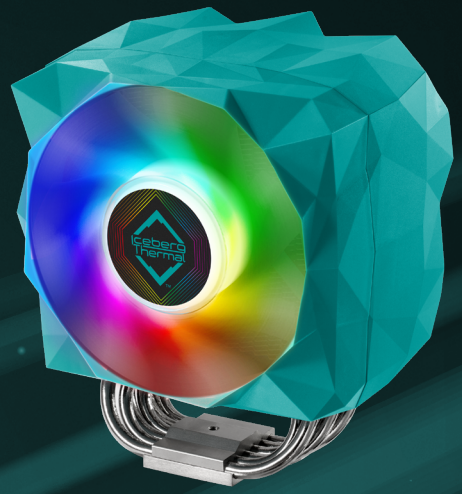
Size	120 mm
Speed	500 – 1850 RPM
Voltage / Current	12V / 0.09 A
Airflow	76 CFM
Static Pressure	2.80 mm H_2O
Noise Level	36 dBA @ Max RPM
Bearing	Fluid Dynamic Bearing
Connector	4-pin PWM
MTTF	> 150,000 hours

Box Content



PIPE ARCHITECTURE WITH SWEEPING CURVES INCREASE PERFORMANCE

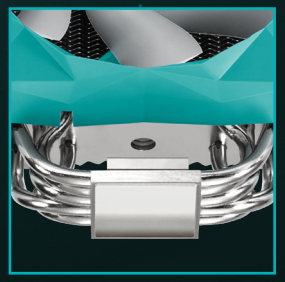
IceSLEET X5

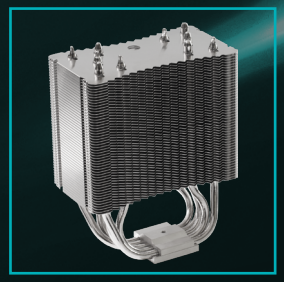


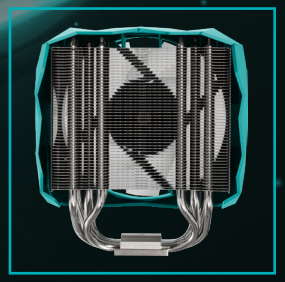
RGB SYNC

Features a 120 mm PWM Fan

- 5 Tuned Copper Heat Pipes
- Compatible with Intel/AMD
- Vivid ARGB Lighting
- Auto START and STOP Feature:
  The Fan is Silent, Until Duty Cycle Reaches 21% Loading
- Complete Bond Soldering Between Fin Sheets
- Copper Base Fully Covers the Chipset
- Nickel Plate Finishing







Specifications

General

Max. TDP	160 W
RAM Clearance	Infinite
Compatible Socket	Intel LGA 1200, 2066, 115X, 2011 (-v3), 1366, 775 AMD AM4, AM3(+), AM2(+), FM2(+), FM1
Manufacturer Warranty	2-Year
Heatpipe	Ø 6 mm x 5
Heatsink	Aluminum Fins x 49, Thickness 0.4 mm, Copper Base
Surface Finishing	Nickel-plated
Thermal Compound	BLACKIce Plus (0.8 g)
Dimensions	114 (L) x 146 (W) x 159 (H) mm
Weight	852 g

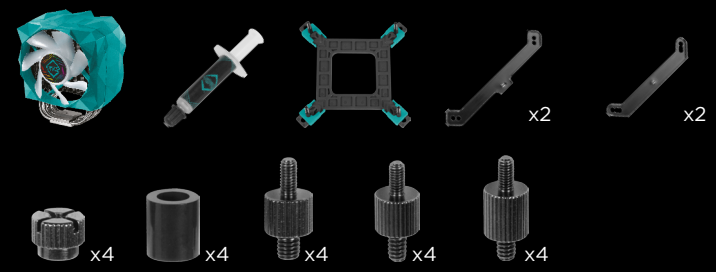
Lighting

Type	Addressable RGB
Connector	D/V/G digital RGB 3-pin connector
Voltage / Current	5V / 0.5 A

Fan

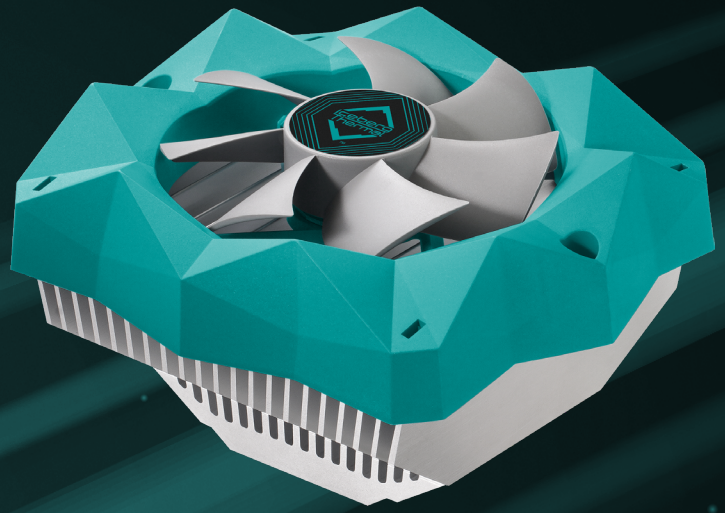
Size	120 mm
Speed	500 – 1850 RPM
Voltage / Current	12V / 0.09 A
Airflow	76 CFM
Static Pressure	2.80 mm H_2O
Noise Level	36 dBA @ Max RPM
Bearing	Fluid Dynamic Bearing
Connector	4-pin PWM
MTTF	> 150,000 hours

Box Content



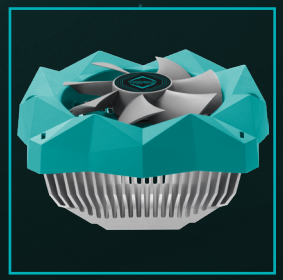
POWERFUL COMPACT DESIGN

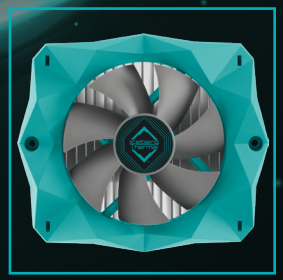
IceFLOE T95

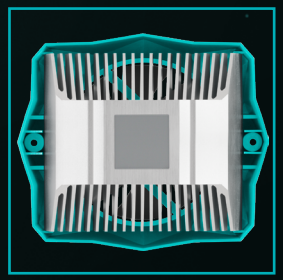


Features a Powerful 92 mm PWM Fan

- Max TDP 95 W
- Compatible with both Intel & AMD
- Infinite RAM Clearance
- Hydraulic Bearing
- Pre-Applied BLACKIce Thermal Compound







Specifications

General

Max. TDP	**95 W**
RAM Clearance	**Infinite**
Compatible Socket	**Intel LGA 1200, 115X, 1366, 775** **AMD AM4, AM3(+), AM2(+), FM2(+), FM1**
Manufacturer Warranty	**6-Year**
Heatsink	**Aluminum Extrusion**
Thermal Compound	**Pre-applied BLACKIce**
Dimensions	**137 (L) x 120 (W) x 78.5 (H) mm**
Weight	**443 g**

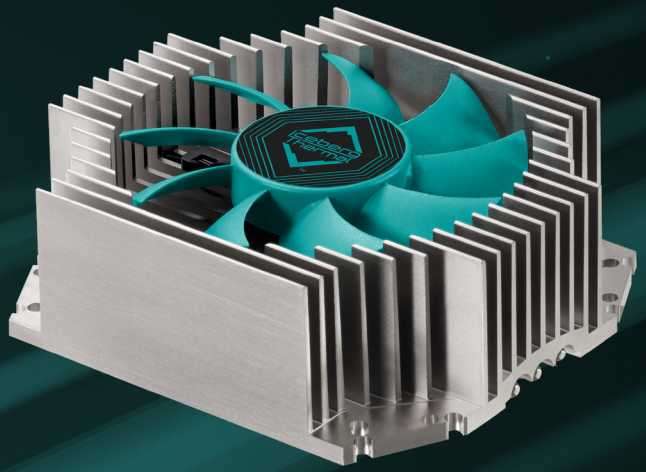
Fan

Speed	**92 mm, 1000 – 2200 RPM**
Voltage / Current	**12V / 0.11 A**
Airflow	**41 CFM**
Static Pressure	**2.32 mm H_2O**
Noise Level	**32.3 dBA**
Bearing	**Hydraulic Bearing**
Connector	**4-pin PWM**
MTTF	**> 40,000 hours**

Box Content

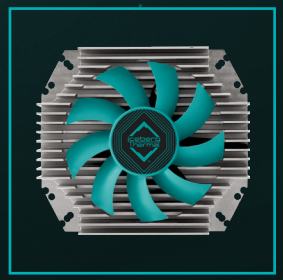
LOW PROFILE DESIGN

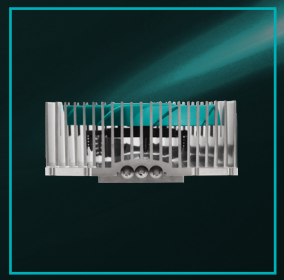
IceFLOE T65

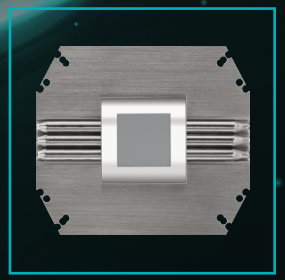


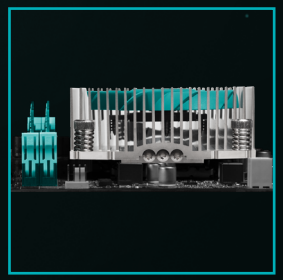
Features an 80 mm PWM Fan

- Compatible with Intel and AMD
- Ideal for HTPC
- 3 Copper Heat Pipes
- Nickel Plate Finishing
- Infinite RAM Clearance
- Dissipates up to 65 TDP









Specifications

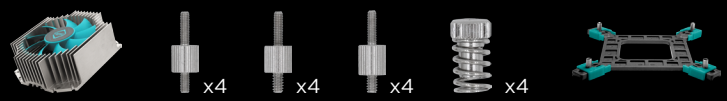
General

Max. TDP	**65 W**
RAM Clearance	**Infinite**
Compatible Socket	**Intel LGA 1200, 115X, 1366, 775** **AMD AM4, AM3(+), AM2(+), FM2(+), FM1**
Manufacturer Warranty	**6-Year**
Heatpipe	**Ø 6 mm x 3**
Heatsink	**Aluminum Extrusion, Copper Base**
Surface Finishing	**Nickel-plated**
Thermal Compound	**Pre-applied BLACKIce**
Dimensions	**100 (L) x 88 (W) x 38 (H) mm**
Weight	**309 g**

Fan

Speed	**80 mm, 1000 – 3000 RPM**
Voltage / Current	**12V / 0.22 A**
Airflow	**37.6 CFM**
Static Pressure	**3.02 mm H_2O**
Noise Level	**31.5 dBA**
Bearing	**Hydraulic Bearing**
Connector	**4-pin PWM**
MTTF	**> 40,000 hours**

Box Content



Iceberg-Thermal.com