



HexFlow 26

- Closed-loop cooling to prevent ingress of environmental contaminants
- Filterless design requires little to no service
- Compact, lightweight unit for easy installation
- Environmentally-friendly design, CFC and refrigerant-free
- High-quality, high-performance, high-pressure drop BCI fans
- Efficient-coated aluminum cross-flow core
- Engineered for extreme and/or corrosive environments
- Designed in accordance with GR-487 specifications
- Fan speed controller with alarm output
- Stainless steel material and custom paint finishes

GENERAL

UNITS

GENERAL	UNITS	HF-26-115	HF-26-230	HF-26-24	HF-26-48
Model number		HF-26-115	HF-26-230	HF-26-24	HF-26-48
Mounting method		Outdoor			
Unit dimensions [height×width×depth]	Inch [mm]	23.3x18.1x6.4 [594x461x163]			
Weight	lbs [kg]	36 [16.3]			

PERFORMANCE

Cooling Capacity	W/°F [W/°C]	26 [47]			
Operational temperature range	°F [°C]	-40 to 149 [-40 to 65]			
Noise, 1.5m distance	dB(A)	65			

ELECTRICAL DATA

	Volts	120 VAC	240 VAC	24 VDC	48 VDC
Input voltage		120 VAC	240 VAC	24 VDC	48 VDC
Current	Amps	0.5	0.3	1.75	2.3

APPROVALS

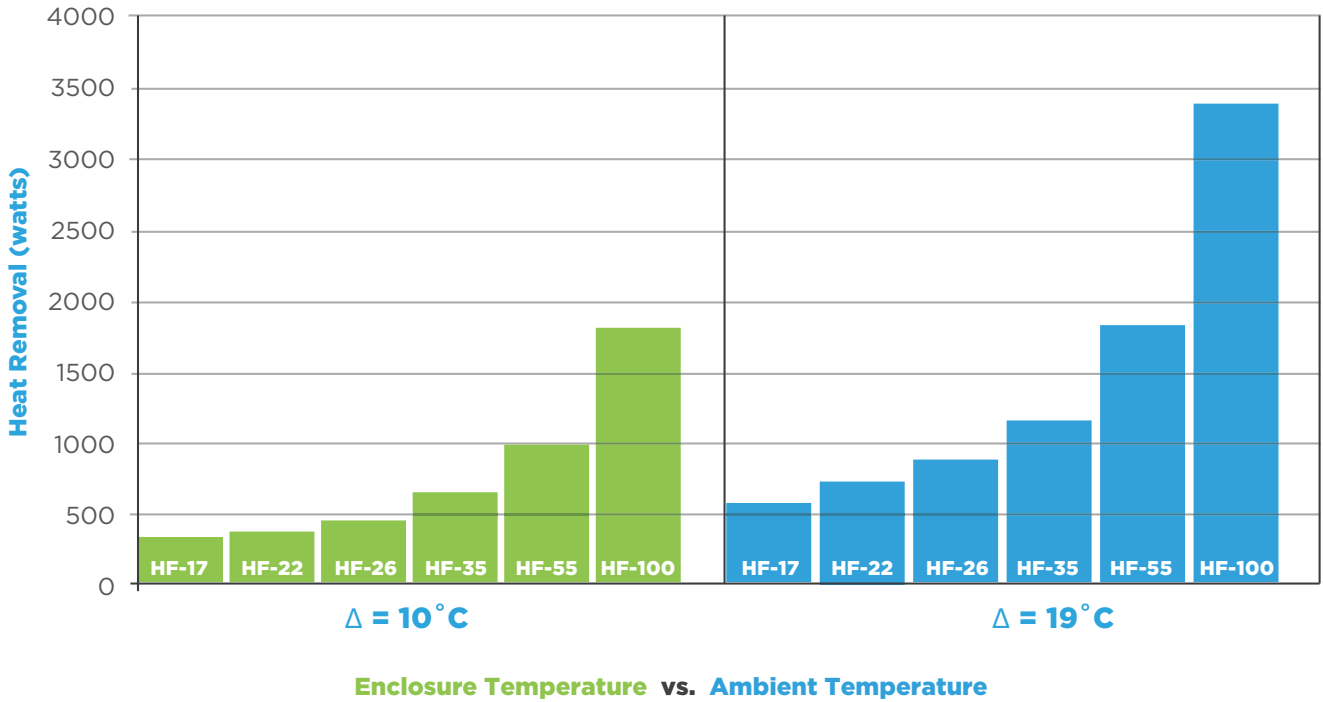
RoHS, UL and cUL Compliant	✓	UL file SA12349			
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CONSTRUCTION

Material	Aluzink Standard, Stainless Steel Optional				
Finish	Textured Powder Coat Standard, Color options available by request				

HEXFLOW 26 CAPACITY CHART

Heat Removal at Recommended ΔT



DIMENSIONAL DIAGRAM-MOUNTING INTERFACE

