www.koolance.com

Specifications Sheet

Generated: 2026-10-27

P/N: HXM-ALX1450

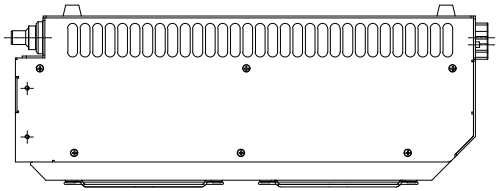
HXM-ALX1450 Heat Exchanger Module for ALX Series

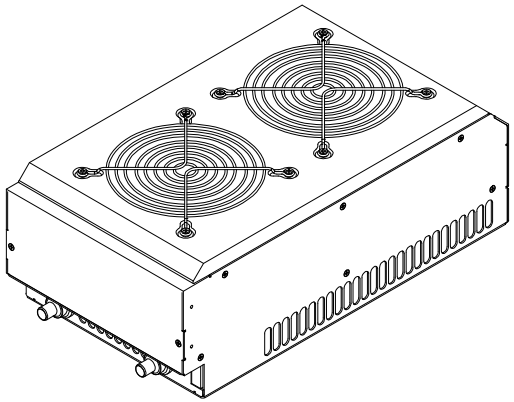


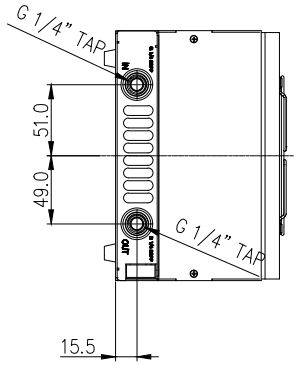
HXM-ALX1450 is a dual fan heat exchanger for Koolance's ALX modular cooling systems. When combined with an RPM reservoir and pump module (sold separately), the heat dissipation is approximately 1450W. Front fitting threads are G 1/4 BSPP, and the rear are 1/4 NPT.

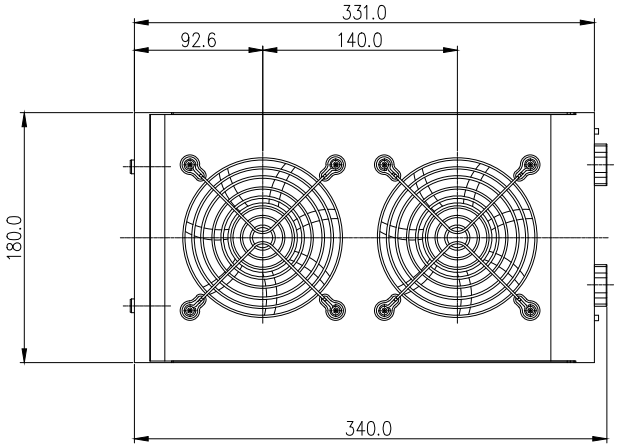
General	
Weight	2.50 lb (1.13 kg)
Fitting Thread	G 1/4 BSPP (front), NPT 1/4 (back)
Wetted Materials	Brass/Copper
Cooling Systems	
Cooling Capacity	1450W (4948BTU/hr) @ 25°C liquid-ambient (when combined with RPM-ALX400)
Radiators	
Fan Capacity	2 x 120mm

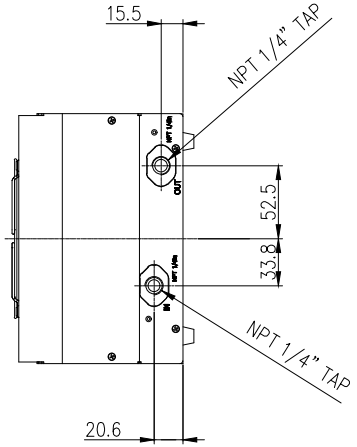
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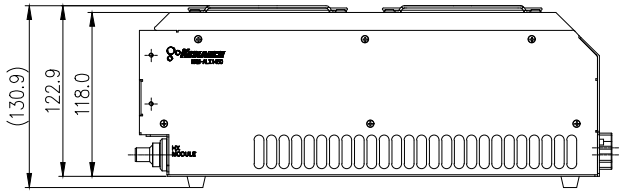












NO.	DISCRIPTION				MATER'L		QUANTITY	REMARKS
KOOLANCE					UNIT	MM	ITEM HXM-ALX1450	
	BY	BY	BY	APPRO BY	SCALE	N/S	TITLE Ass'y	
DATE					3RD ANGLE			
MAR.13.2026	S.J.LEE				CODE NO.		DWG. NO.	PAGE