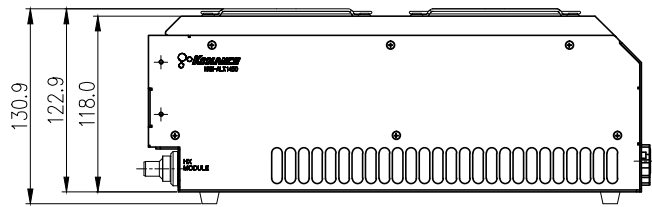
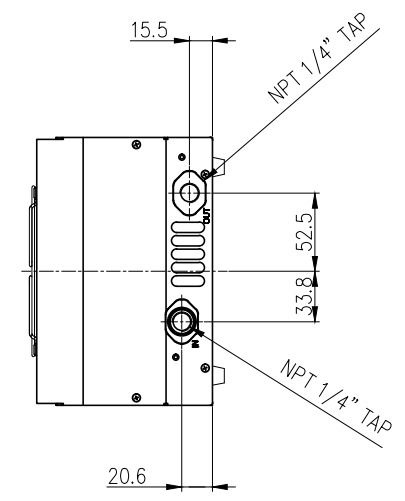
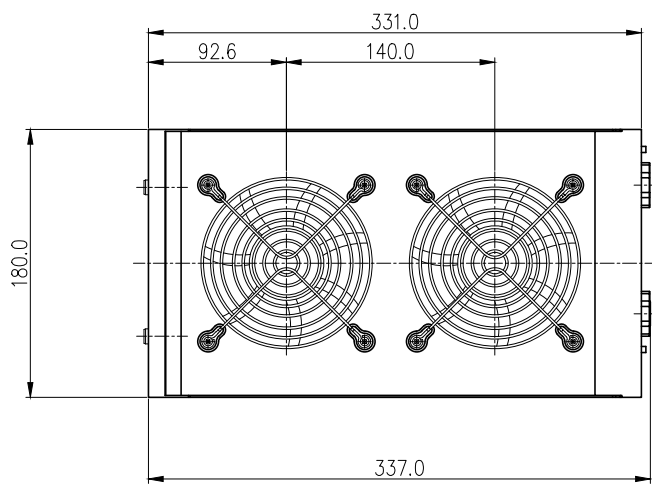
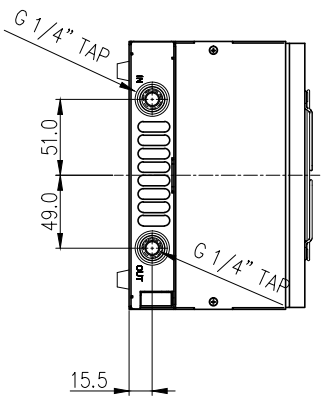
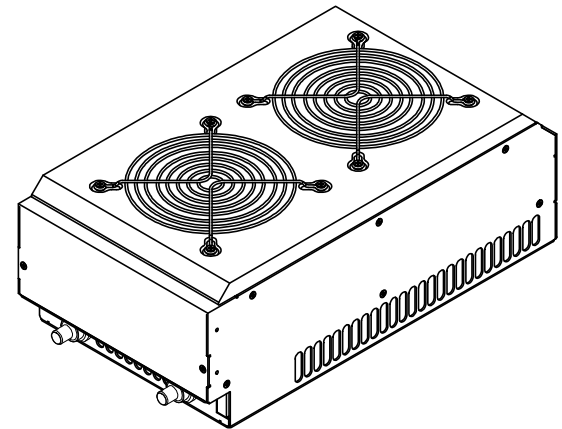
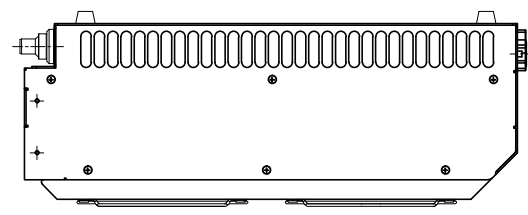


HXM-ALX1450 Heat Exchanger Module for ALX Series



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



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