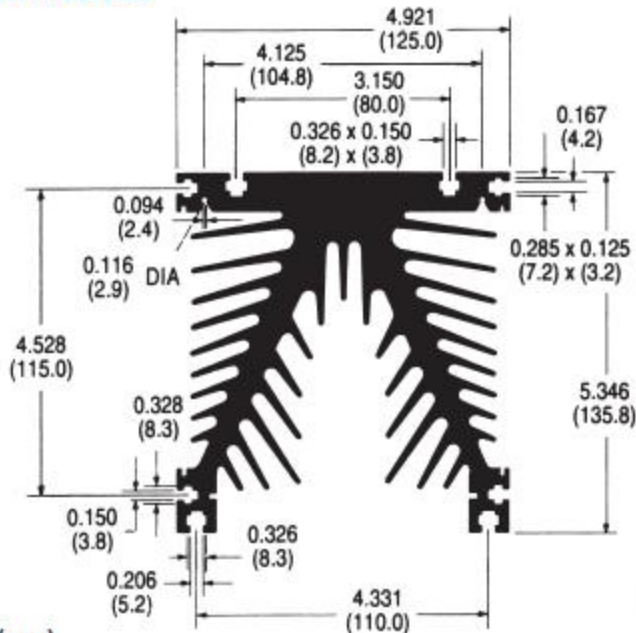


wakefield-vette

Standard P/N, Finish	Gold Iridite	Length in. (mm)	Thermal Resistance at Typical Load		Weight lbs. (grams)
			Natural Convection (θ_{sa}) ($^{\circ}\text{C/W}$)	Forced Convection (θ_{sa}) ($^{\circ}\text{C/W}$)	
392-120AB	392-120AG	4.725 (120.0)	0.50	0.16 @ 100 CFM	4.452 (2019.43)
392-180AB	392-180AG	7.087 (180.0)	0.43	0.11 @ 100 CFM	6.636 (3010.09)
392-300AB	392-300AG	11.811 (300.0)	0.33	0.08 @ 100 CFM	10.420 (4726.51)

MECHANICAL DIMENSIONS



NATURAL AND FORCED CONVECTION CHARACTERISTICS

