# **ATS Extrusion Profiles**



### ATS PART # ATS-EXL29-300-R0

## **Features & Benefits**

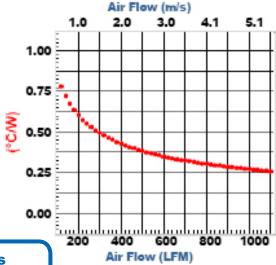
Aluminum extrusions are the most cost-7.95 effective solution for the majority of 1.78 (0.313)(0.070)electronic cooling applications This extrusion profile has 24 fins Extrusion type is straight fin, AL-6063.92  $(0.312)^{-1}$ 186.44 Surface area (in<sup>2</sup>/in) is 62.30

\*Image above is for illustration purposes only.

(7.340)

## **Thermal Performance**

#### HEAT SINK THERMAL RESISTANCE



P	roc	luct	Deta	ails

LENGTH	WIDTH	HEIGHT	FIN SPACING	BASE THICKNESS	FINISH
304.8 mm	186.44 mm	33.32 mm	1.78 mm	7.92 mm	NONE

#### **NOTES:**

- Thermal curve based on 76 mm length.
- Thermal performance data are provided for reference only. Actual performance may vary by application.
- ATS reserves the right to update or change its products without notice to improve the design or performance.
- 4) Contact ATS to learn about custom options available.



For more information, to find a distributor or to place an order, visit www.Qats.com or call: 781.769.2800 (North America); +31 (0) 3569 84715 (Europe).