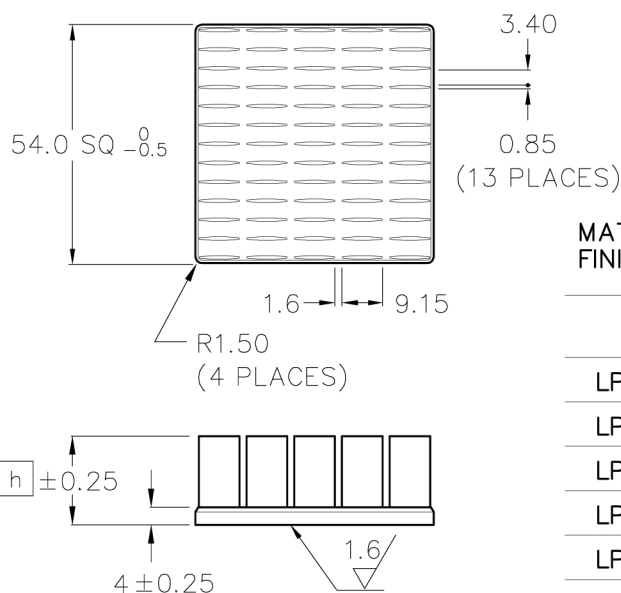
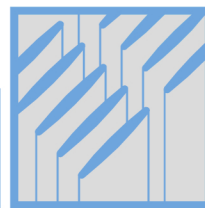


ALPHA

Low Pressure Drop Heat Sink

LPD54

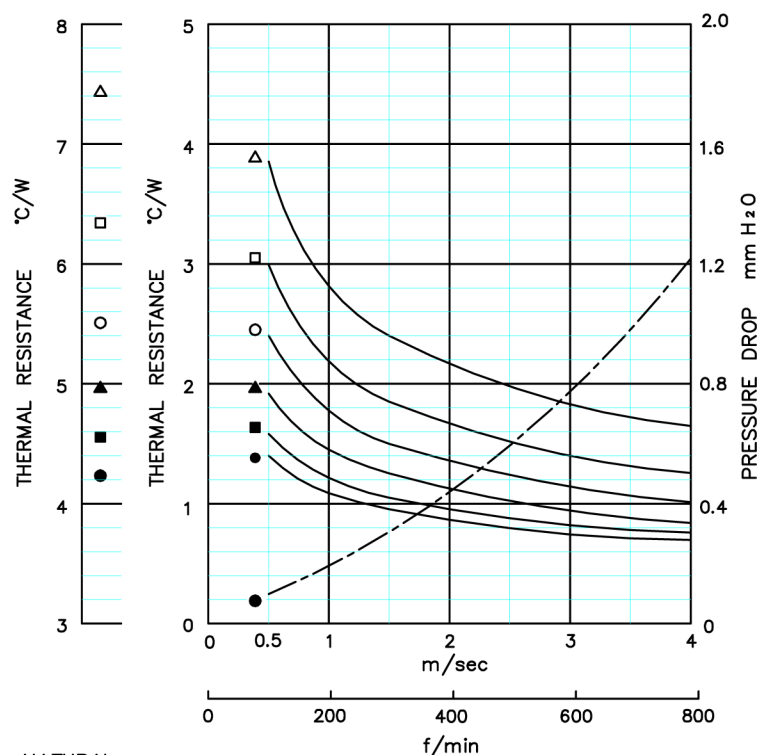


MATERIAL : A 6063
FINISH : BLACK ANODIZE

MODEL	HEIGHT [h]	WEIGHT (grams)
LPD54-10B	10	37.5
LPD54-15B	15	42.4
LPD54-20B	20	47.3
LPD54-25B	25	52.2
LPD54-30B	30	58.5
LPD54-35B	35	63.8

Dimensions : mm

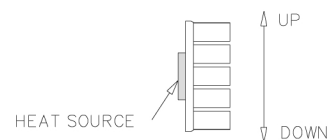
DATA



- Δ LPD54-10B
- $\square$ LPD54-15B
- $\circ$ LPD54-20B
- $\blacktriangle$ LPD54-25B
- $\blacksquare$ LPD54-30B
- $\bullet$ LPD54-35B

● DUCTED CONDITION
DUMMY HEATER SIZE: 12.7 SQ
THERMAL RESISTANCE ———
PRESSURE DROP - - - -

● NATURAL CONVECTION
DUMMY HEATER SIZE: 12.7 SQ
DISSIPATED POWER: 8.3(W)



NOTE ORIENTATION OF HEAT SINK USED FOR NATURAL CONVECTION TESTING

■ BASED ON ALPHA'S STANDARD TEST PROCEDURE.
REFER TO TECHNICAL INFORMATION.

NATURAL CONVECTION

AIR VELOCITY: DUCTED CONDITION