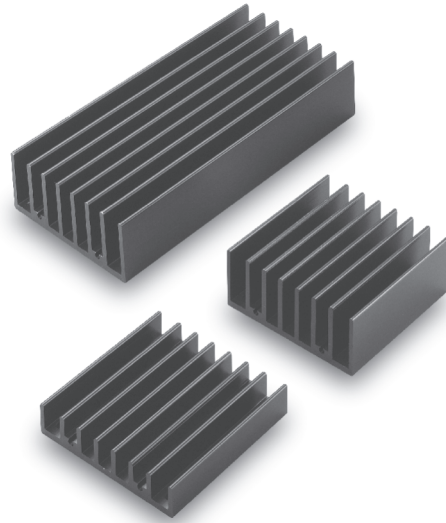


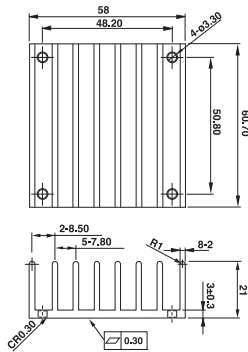
# HEAT SINKS



## HALF BRICK CASE HEATSINK

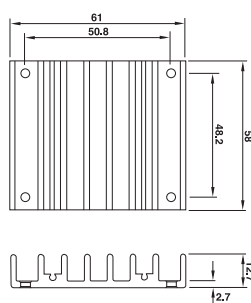
All Dimensions In mm

### Longitudinal Fins Model No. :M-C308



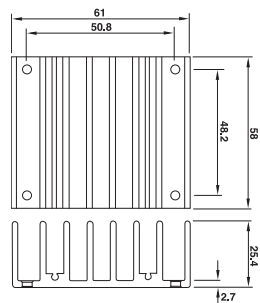
Rca: 3.9°C/W (typ.), At natural convection  
 1.74°C/W (typ.), At 100LFM  
 1.33°C/W (typ.), At 200LFM  
 1.12°C/W (typ.), At 300LFM  
 0.97°C/W (typ.), At 400LFM

### Transverse Fins Model No. :M-C091



Rca: 4.7°C/W (typ.), At natural convection  
 2.89°C/W (typ.), At 100LFM  
 2.30°C/W (typ.), At 200LFM  
 1.88°C/W (typ.), At 300LFM  
 1.59°C/W (typ.), At 400LFM

### Transverse Fins Model No. :M-C092

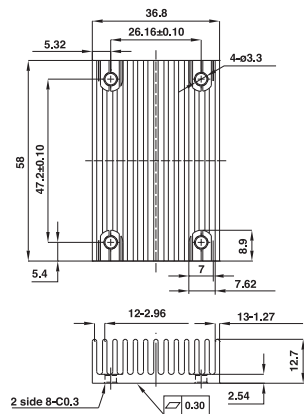


Rca: 3°C/W (typ.), At natural convection  
 1.44°C/W (typ.), At 100LFM  
 1.17°C/W (typ.), At 200LFM  
 1.04°C/W (typ.), At 300LFM  
 0.95°C/W (typ.), At 400LFM

## QUARTER BRICK CASE HEATSINK

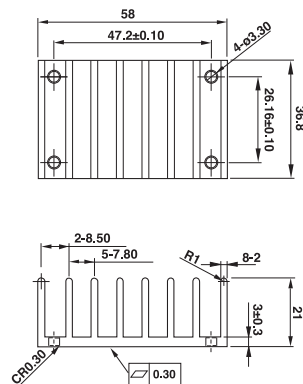
All Dimensions In mm

### Longitudinal Fins Model No. :M-C448 Thermal Pad: SZ56.9x35x0.25mm Screw: SMP+SW M3x8L



Rca: 5.61°C/W (typ.), At natural convection  
 4.01°C/W (typ.), At 100LFM  
 3.39°C/W (typ.), At 200LFM  
 2.86°C/W (typ.), At 300LFM  
 2.49°C/W (typ.), At 400LFM

### Transverse Fins Model No. :M-C421 Thermal Pad: SZ56.9x35x0.25mm Screw: SMP+SW M3x8L



Rca: 4.78°C/W (typ.), At natural convection  
 2.44°C/W (typ.), At 100LFM  
 2.06°C/W (typ.), At 200LFM  
 1.76°C/W (typ.), At 300LFM  
 1.58°C/W (typ.), At 400LFM

