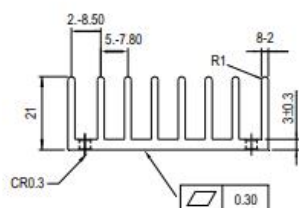
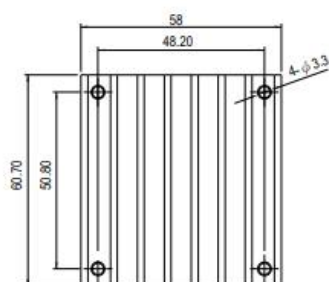


■ Case Heat Sink (Optional)

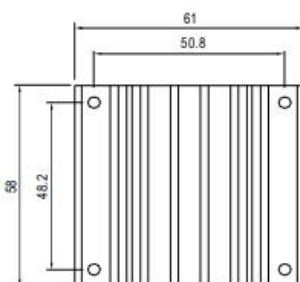
Unit:mm

Model No.: M-C308 (Vertical Fins)



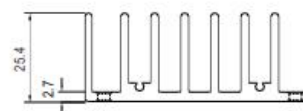
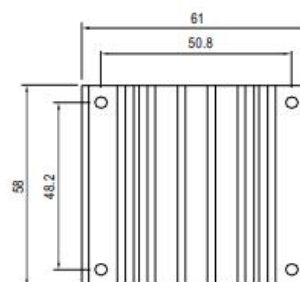
Rca:
 $3.90^{\circ}\text{C}/\text{W}$ (typ.), at natural convection
 $1.74^{\circ}\text{C}/\text{W}$ (typ.), at 100ft./min.(LFM)
 $1.33^{\circ}\text{C}/\text{W}$ (typ.), at 200ft./min.(LFM)
 $1.12^{\circ}\text{C}/\text{W}$ (typ.), at 300ft./min.(LFM)
 $0.97^{\circ}\text{C}/\text{W}$ (typ.), at 400ft./min.(LFM)

Model No.: M-C091(Horizontal Fins)



Rca:
 $4.70^{\circ}\text{C}/\text{W}$ (typ.), at natural convection
 $2.89^{\circ}\text{C}/\text{W}$ (typ.), at 100ft./min.(LFM)
 $2.30^{\circ}\text{C}/\text{W}$ (typ.), at 200ft./min.(LFM)
 $1.88^{\circ}\text{C}/\text{W}$ (typ.), at 300ft./min.(LFM)
 $1.59^{\circ}\text{C}/\text{W}$ (typ.), at 400ft./min.(LFM)

Model No.: M-C092 (Horizontal Fins)



Rca:
 $3.00^{\circ}\text{C}/\text{W}$ (typ.), at natural convection
 $1.44^{\circ}\text{C}/\text{W}$ (typ.), at 100ft./min.(LFM)
 $1.17^{\circ}\text{C}/\text{W}$ (typ.), at 200ft./min.(LFM)
 $1.04^{\circ}\text{C}/\text{W}$ (typ.), at 300ft./min.(LFM)
 $0.95^{\circ}\text{C}/\text{W}$ (typ.), at 400ft./min.(LFM)