

Heat Pipe Heat Sink for Cooling Amplifiers

*NDI300S

Cooling method: Natural convection
Maximum heat flow rate: 800W
Thermal resistance: $0.07^{\circ}\text{C}/\text{W}(300\text{W})$
Working fluid: water, FC-72
Installation angle: vertical
Operation temperature: $-30^{\circ}\text{C} \sim 120^{\circ}\text{C}$
Size: $300\text{mm} \times 260\text{mm} \times 300\text{mm}$
Number of heatpipe: U-type 3

