

## Heat Pipe Heat Sink for Cooling GTO Thyristor

\*NDI400P

Cooling method: Natural convection  
 Maximum heat flow rate: 1.5KW  
 Thermal resistance: 0.11°C/W(400W)  
 Working fluid: water, FC-72  
 Installation angle: 7° from horizontal  
 Operation temperature: -30°C ~120°C  
 Size: 700mm\*230mm\*70mm  
 Number of heatpipe: 3  
 Ceramic tube adopted for electric insulation

