Small Heatsink for SSR

Medium and high current (>5A) SSRs can generate a lot of heat during operation. Failure to manage the generation of heat by the SSR during switching may damage the SSR and lead to product failure. When using an SSR this problem of heat dissipation must be managed. It is very important to select an adequate heatsink if you plan on using your SSR at its maximum specifications. To assist with heat dissipation, a thermal pad (packaged with all “”hockey puck”” type SSRs we sell) should be used between the relay and the heatsink. For very high performance applications, air cooling may also be necessary.

This heatsink is designed to slide onto standard 35mm O-type DIN rail.

Comes Packaged with

- Mounting Screws (2)

Product Specifications

	Heatsink
Manufacturer Part Number	HF92B-80
Thermal Resistance	2.4 K/W
Screw Thread Size	M4x0.7

Have a look at the Data Sheet for a complete set of specifications.