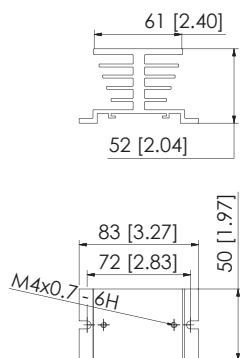


Over 10 A load a heat-sink must be used. The use of a heat-sink will make the lifetime of the relay up to four times longer, even when using it with load currents lower than 10 A. The following is a list of Relequick's available heat-sinks, a full range that covers the requirements of all our solid state relays.

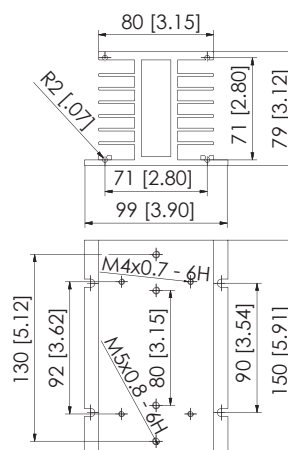
(Notation on mm-inch)

	RSH-035 Current < 35A Rh=1,7 K/W		RSH-036 Current < 50A Rh=1,25 K/W
	RSH-037 Current < 55A Rh=1,15 K/W		RSH-038 Current < 80A Rh=0,9 K/W
	RSH-039 Current < 180A Rh=0,6 K/W		RSH-059 Current < 20A Rh=2,9 K/W

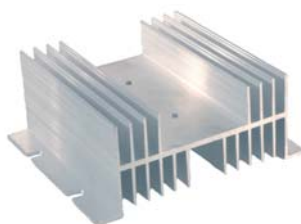
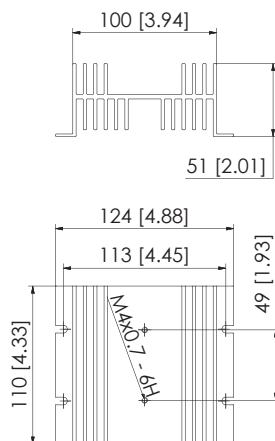
RSH-060
Current < 25A
Rh=2,15 K/W



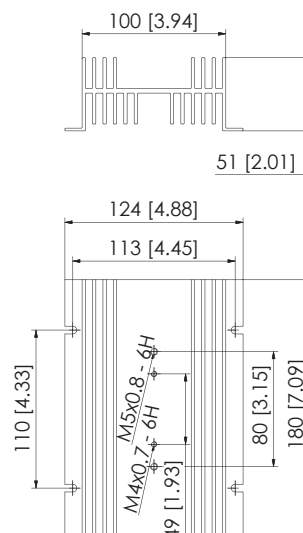
RSH-061
Current < 40A
Rh=1,42 K/W



RSH-062
Current < 45A
Rh=1,38 K/W



RSH-063
Current < 50A
Rh=1,32 K/W



RSH-MR
Current ≤ 5A

