

## Heatsink for Power Module

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Series/Model	Part Number	Size (W×H×D mm)	Weight (Typ)	Thermal Resistance (Convection)
CN30A to CN100A PH50A280 to PH150A280	HAQ-10T	57.9×25.4×36.8	45g	7.5°C /W
CN200A110 PAH Series PH300A280 PH600A280	HAH-10L	57.9×25.4×61	70g	4.6°C /W
	HAH-10T	57.9×25.4×61	70g	4.5°C /W
	HAH-15L	57.9×38.1×61	110g	3.4°C /W
PAF Series PFE-SA Series PH1200A280 PF1500B-360	HAF-10L	116.8×25.4×61	150g	2.2°C /W
	HAF-10T	116.8×25.4×61	160g	1.7°C /W
	HAF-15L	116.8×38.1×61	210g	1.9°C /W
	HAF-15T	116.8×38.1×61	250g	1.5°C /W
PF500A	HAA-083	86×22.5×83	150g	2.7°C /W
PF1000A	HAA-146	86×22.5×146	260g	1.7°C /W
PFE500F	HAL-F12T	122×35×69.9	280g	0.97°C /W
PFE1000FA	HAM-F10T	160×33.4×100	670g	0.78°C /W
PFH500	HS00110	101.6×38.1×61	158g	3.5°C /W
PXB	7G0047C	25.4×6.6×25.4	4.83g	*15.8°C /W
PXD	7G0020A	49.8×5.6×24.2	9.49g	*10°C /W
PXE	7G0011A	50×5.7×37.4	14.6g	*8.24°C /W
PXF40	7G0026A	49.8×5.6×49.8	17.6g	*7.6°C /W
PXF60	7G0026A	49.8×5.6×49.8	17.6g	*8.4°C /W

\*Thermal resistance values are for heat sink and module combined.

- For more details, please refer to Technical Download Page.

[https://product.tdk.com/info/en/products/power/tec\\_data/accessories\\_heatsink\\_for\\_power\\_module.html](https://product.tdk.com/info/en/products/power/tec_data/accessories_heatsink_for_power_module.html)