

HEAT SINKS FOR POWER MODULES

Fits all industry standard power modules with 80 mm mounting centers. Also used for any isolated power devices that require superior cooling.

Features & Benefits

- Replaces Wakefield 860 series
- · Convenient assembled kit
- · Gold iridite plating reduces corrosion
- Ideal for power modules, IGBT's, solid state relays, bridge rectifiers and all other isolated base power electronics

Includes air guides, 120 volt AC fan, fan cord and finger guard.



The FCHS series is also available with 12 or 24 volt DC fans or a 240 volt AC fan. Buss bars for power modules and snubber kits are also available.

Description	Part #	Price
120 mm length, 120 volt AC fan	FCHS120-AC120	79.00
180 mm length, 120 volt AC fan	FCHS180-AC120	99.00
300 mm length, 120 volt AC fan	FCHS300-AC120	139.00

SEMICONDUCTORS YOU CAN USE WITH THE FEATURED HEAT SINKS

Part # CRYDOM

F18 Series

EUPEC

DD31 - DD350 Series DT18 - DT285 Series TD18 - TD285 Series TT18 - TT330 Series

INTERNATIONAL RECTIFIER

51MT - 160MT Series IRKD56 - IRKD320 Series IRKE56 - IRKE320 Series IRKH26 - IRKH250 Series IRKL26 - IRKL250 Series IRKT26 - IRKT250 Series

POWEREX

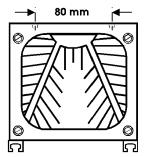
CD41 - CD67 Series CDD Series CM42 - CM43 Series CN41 Series CN61 Series CS61 - CS64 Series ED41 - ED47 Series

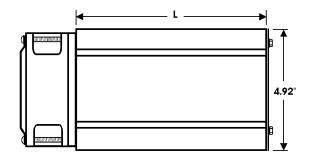
Part # SEMIKRON

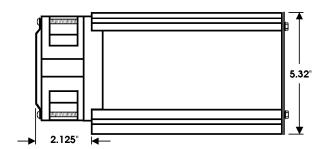
SKKD26 - SKKD260 Series SKKH26 - SKKH253 Series SKKT19 - SKKT253 Series

WESTCODE

WPD Series WPH Series WPT Series







In stock and ready for delivery Prices subject to change without notice



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