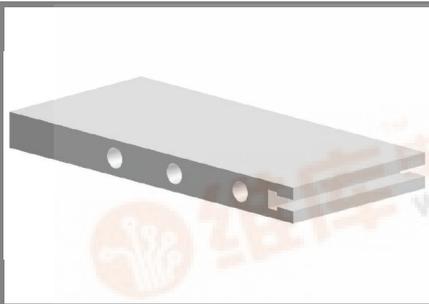


# WP 16



Heatsink

Standard lengths	n	b / d Ø mm	R <sub>thhw</sub> (H <sub>2</sub> O: V <sub>W</sub> /t) water cooling K/W	R <sub>thhw</sub> K/W	w kg
WP 16/270 (3 modules) (see fig.Appl.1)		50	0,014 (6 l/min) 0,0177 (4 l/min) 0,025 (2 l/min)		2,2

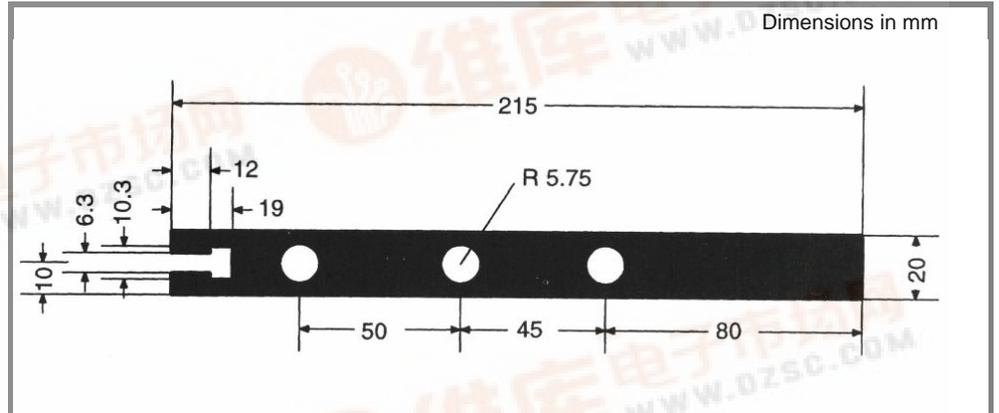
Liquid cooling for isolated power modules

WP 16

Publish Data

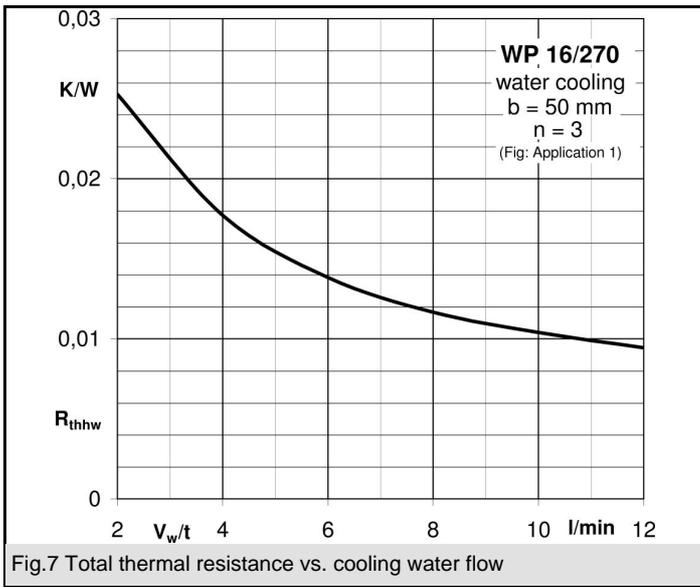
### Features

- Intended for liquid cooling of power modules: SEMIPACK 3...4 and SEMITRANS 3...4
- Various lengths available on request



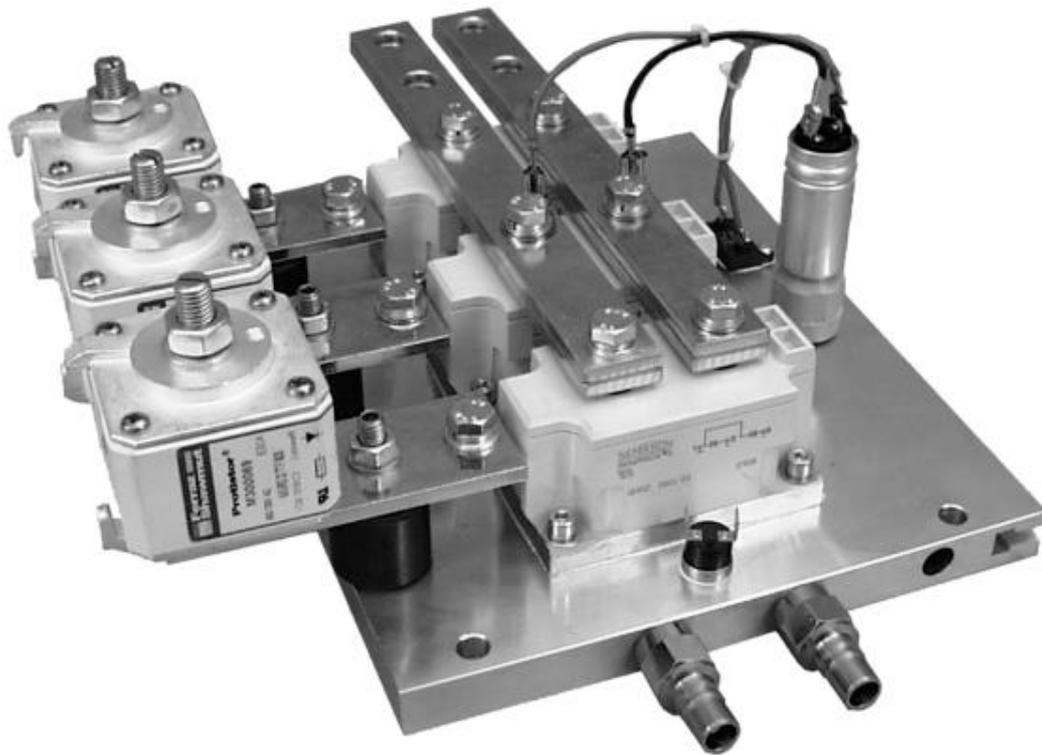
WP 16 general profile dimensions (w = 10,8 kg/m)

# WP 16



## WP 16

Dimensions in mm



1. Application example using heatsink WP 16 and SEMIPACK 3 modules to give a three phase bridge rectifier stack

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