## fischer elektronik 23

## **Heatsinks for PGAs and BGAs**

art. no.		R <sub>th</sub> 25 [K/W] 20
<b>ICK BGA 23 x 23</b> WLF 23 x 23		15 10 5 0 0 1 2 3 4 5 6 v[m/s]
art. no.		R <sub>th</sub> 24 [K/W]
ICK BGA 23 x 23 x 10 WLF 23 x 23		[K/W] 18 12 6 0 0 1 2 3 4 5 6 v [m/s]
art. no.		R <sub>th</sub> 25 [K/W] 20
<b>ICK BGA 27 x 27</b> WLF 27 x 27		$\begin{array}{c} 10 \text{ m/s} \\ 20 \\ 15 \\ 10 \\ 5 \\ 0 \\ 0 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 0 \\ (\text{m/s}) \end{array}$
art. no.		R <sub>th</sub> 20 [K/W] 16
ICK BGA 27 x 27 x 10 WLF 27 x 27		12 8 4 0 0 1 2 3 4 5 6 v [m/s]
art. no.	MMMM	R <sub>th</sub> 20 [K/W] 16
ICK BGA 31 x 31 WLF 31 x 31		12 8 4 0 0 1 2 3 4 5 6 v [m/s]
art. no.		R <sub>th</sub> 20 [K/W] 16
ICK BGA 31 x 31 x 10 WLF 31 x 31		16/WJ 16 12 8 4 0 0 1 2 3 4 5 6 v [m/s]

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B

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D

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SMD-heatsinks → B 25 – 27 Simple relation is a semiconduct. $\rightarrow$  B 23 - 27Mounting material for semiconduct. $\rightarrow$  E 34 - 38Hole pattern $\rightarrow$  A 21Technical introduction $\rightarrow$  A 2 - 7

**B**14

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