

art. no.		
ICK PGA 6 x 6 x 14 WLF ... 14 x 14		
ICK PGA 8 x 8 x 12 WLF ... 23 x 23		
ICK PGA 9 x 9 WLF ... 24 x 24		
ICK PGA 11 x 11 x 8 WLF ... 24 x 27		
ICK PGA 11 x 11 WLF ... 24 x 27		

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

A

Heatsinks for PGA

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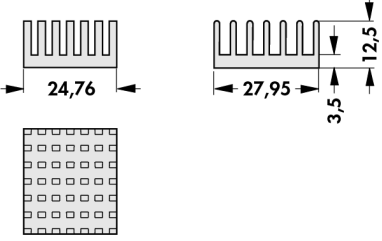
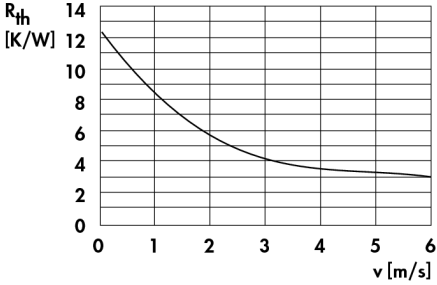
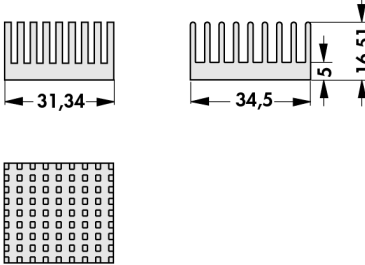
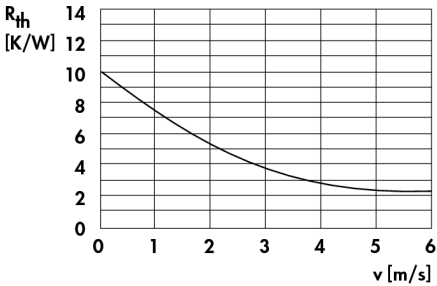
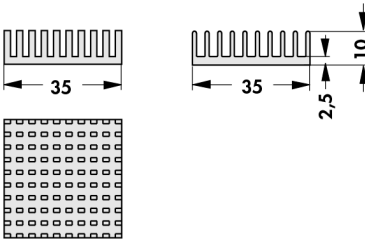
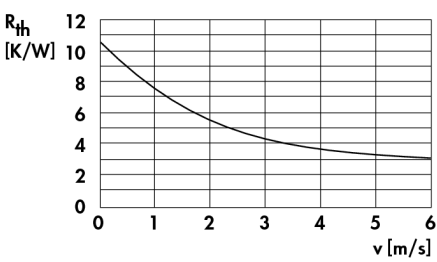
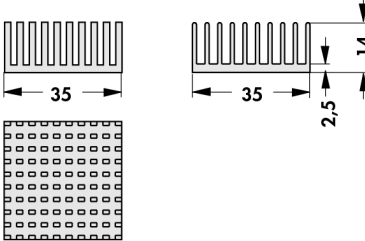
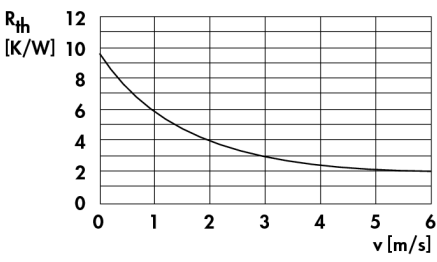
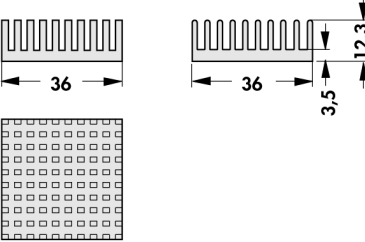
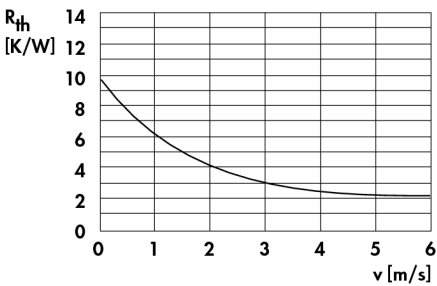
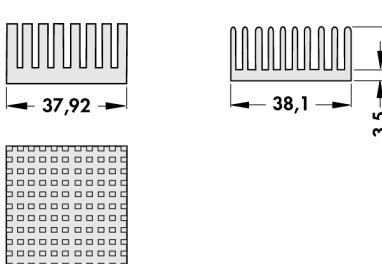
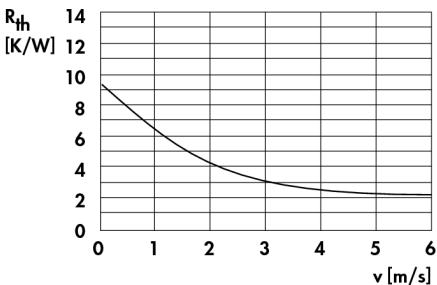
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art. no. ICK PGA 11 x 11 x 12 WLF ... 24 x 27		
art. no. ICK PGA 14 x 14 WLF ... 31 x 34		
art. no. ICK PGA 14 x 14 x 10 WLF ... 35 x 35		
art. no. ICK PGA 14 x 14 x 14 WLF ... 35 x 35		
art. no. ICK PGA 14 x 14 x 12 WLF ... 36 x 36		
art. no. ICK PGA 15 x 15 WLF ... 37 x 37		

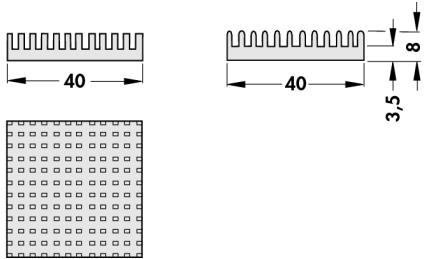
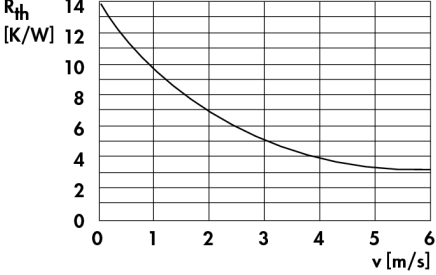
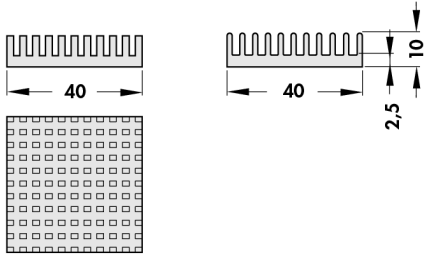
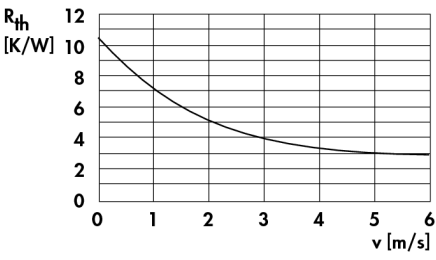
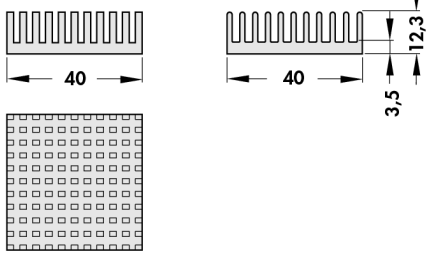
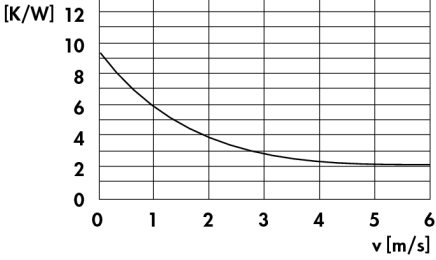
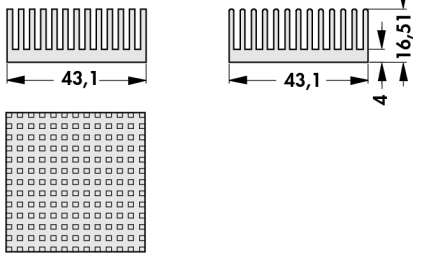
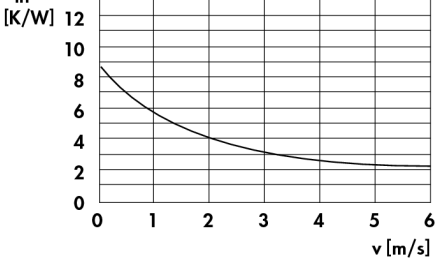
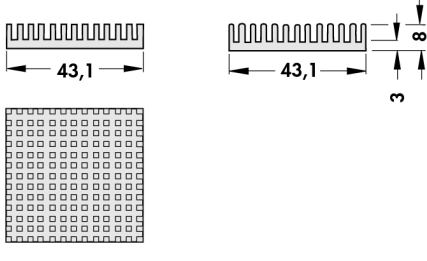
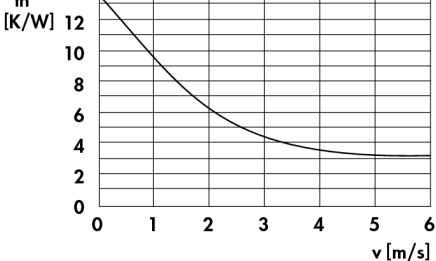
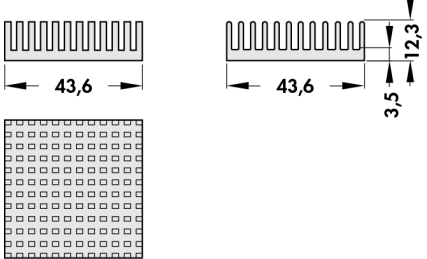
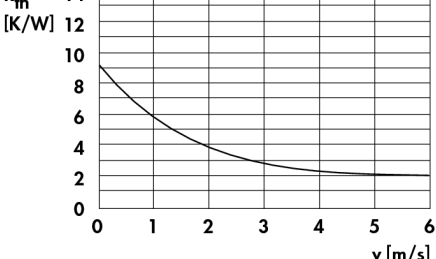
B 11

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

N

Heatsinks for PGA

<p>art. no.</p> <p>ICK PGA 16 x 16 x 8 WLF ... 40 x 40</p>		
<p>art. no.</p> <p>ICK PGA 16 x 16 x 10 WLF ... 40 x 40</p>		
<p>art. no.</p> <p>ICK PGA 16 x 16 x 12 WLF ... 40 x 40</p>		
<p>art. no.</p> <p>ICK PGA 17 x 17 WLF ... 43 x 43</p>		
<p>art. no.</p> <p>ICK PGA 17 x 17 x 8 WLF ... 43 x 43</p>		
<p>art. no.</p> <p>ICK PGA 17 x 17 x 12 WLF ... 43 x 43</p>		

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

B 12

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Heatsinks for PGA

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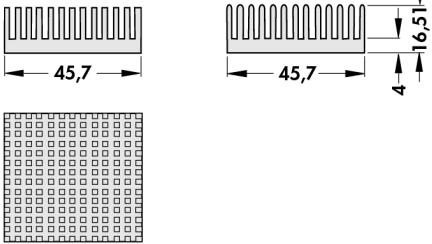
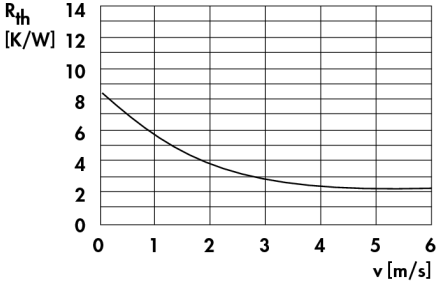
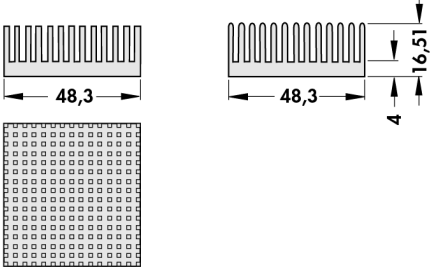
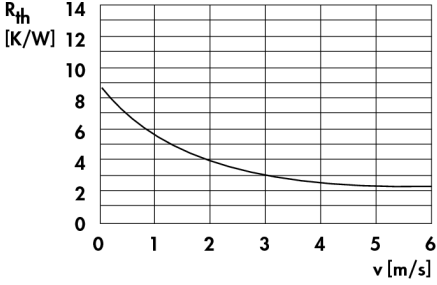
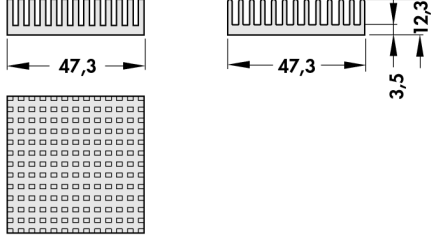
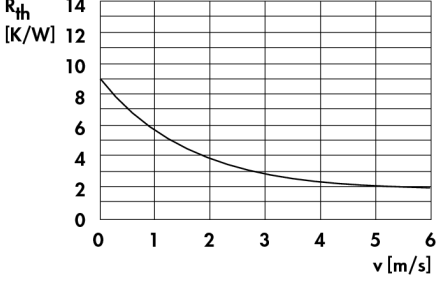
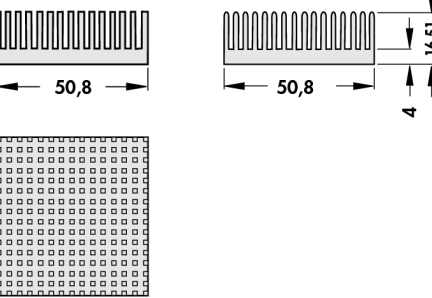
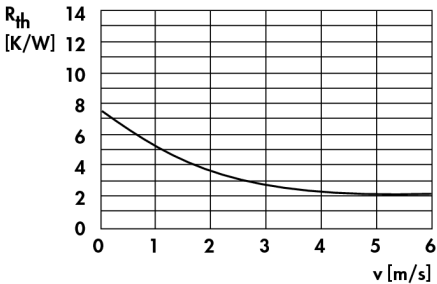
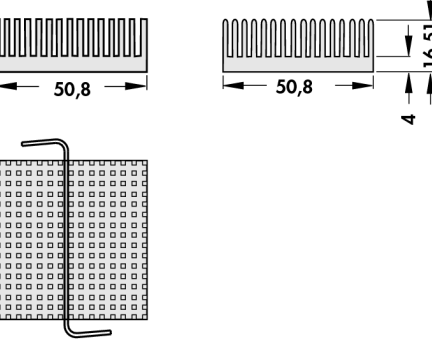
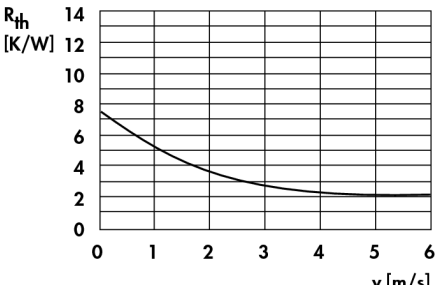
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<p>art. no.</p> <p>ICK PGA 18 x 18 WLF ... 45 x 45</p>		
<p>art. no.</p> <p>ICK PGA 19 x 19 WLF ... 48 x 48</p>		
<p>art. no.</p> <p>ICK PGA 19 x 19 x 12 WLF ... 47 x 47</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 WLF ... 50 x 50</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 K WLF ... 50 x 50</p>	 <p>with fixing clamp for socket 7 and socket 370</p>	

B 13

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

Heatsinks for PGA

<p>art. no.</p> <p>ICK PGA 20 x 20 x 8 WLF ... 50 x 50</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 x 8 K WLF ... 50 x 50</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 x 10 WLF ... 48 x 48</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 x 12 WLF ... 50 x 50</p>		
<p>art. no.</p> <p>ICK PGA 20 x 20 x 12 K WLF ... 50 x 50</p>		
<p>with fixing clamp for socket 7 and socket 370</p>		

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

A

Heatsinks for PGA

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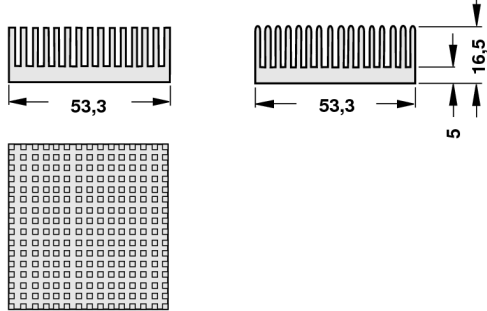
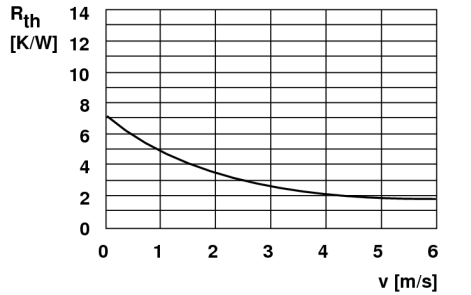
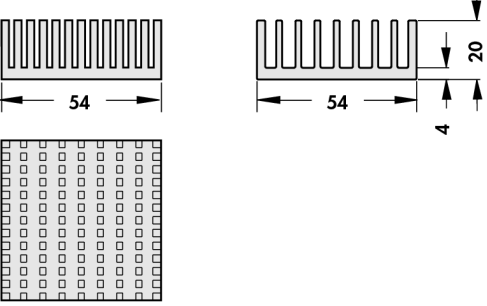
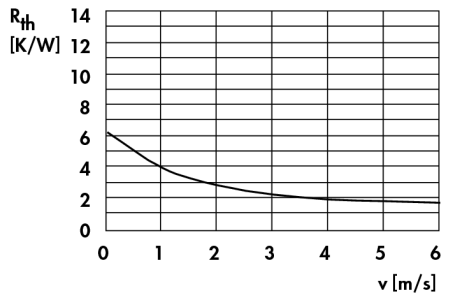
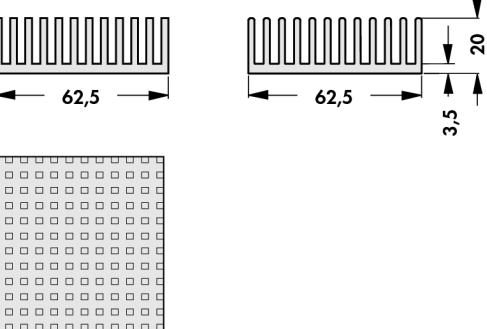
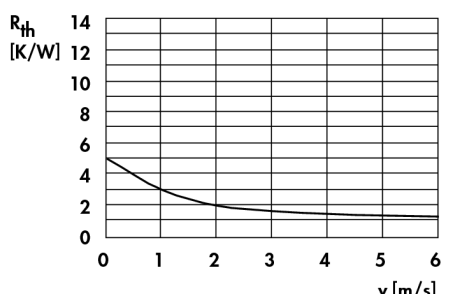
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<p>art. no.</p> <p>ICK PGA 21 x 21 WLF ... 53 x 53</p>		
<p>art. no.</p> <p>ICK PGA 22 x 22 WLF ... 54 x 54</p>		
<p>art. no.</p> <p>ICK PGA 25 x 25 WLF ... 62 x 62</p>		

B 15

Thermal conduct. foil WLFT 404/405 → E 5
 Thermal conductive glue → E 15
 Thermal conductive paste → E 13
 Processor overview → B 2 - 7

SMD-heatsinks → B 37 - 39
 Mounting material for semiconduct. → E 35 - 39
 Hole pattern → A 21
 Technical introduction → A 2 - 7

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