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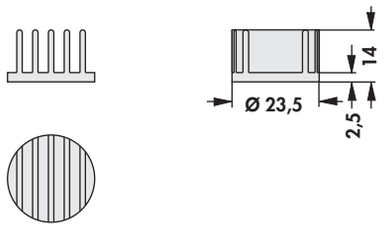
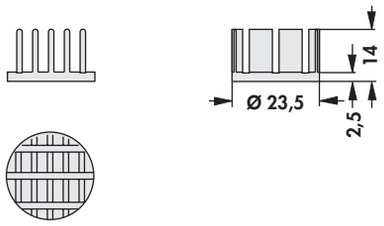
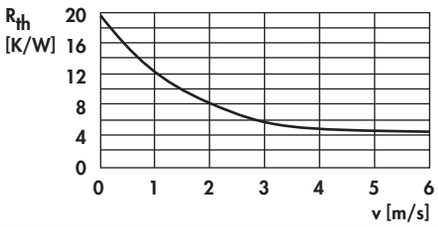
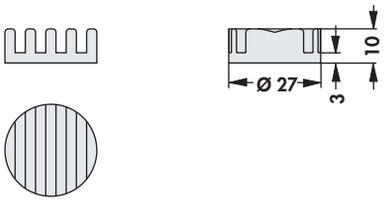
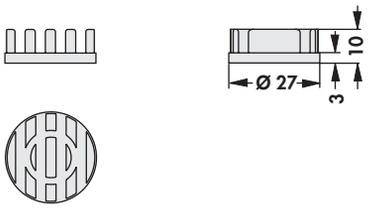
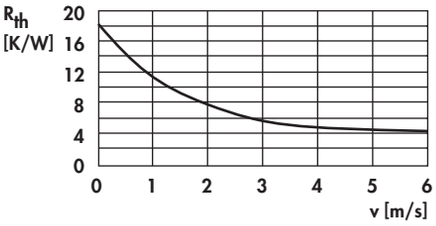
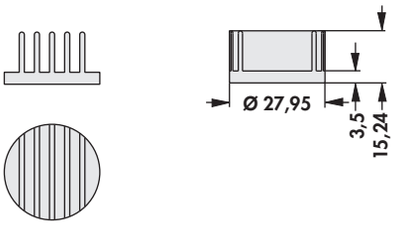
Heatsinks for LEDs

- suitable for free or forced convection
- heat sink dimensions are fitted to the respective LED typ
- simple mounting by using thermally conductive adhesive foil, glue or screw mounting
- specific versions on customer´s request
- double-sided adhesive thermal conductive foil **WLF ...** ➔ E 37
- special design, surfaces and modification to customer specification on request

art. no.			
ICK LED R 23,5 x 14 WLF ... D 23		R_{th} = 18,58 K/W	
art. no.			
ICK LED R 23,5 x 14 G WLF ... D 23			
art. no.			
ICK LED R 27 x 10 WLF ... D 27		R_{th} = 17,69 K/W	
art. no.			
ICK LED R 27 x 10 G WLF ... D 27			
art. no.			
ICK LED R 28 x 15 WLF ... D 28		R_{th} = 15,24 K/W	
surface:	black anodised		

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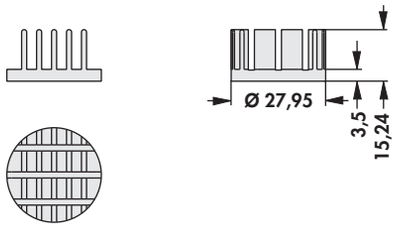
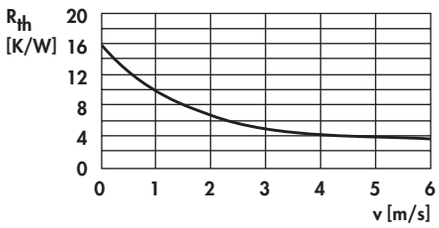
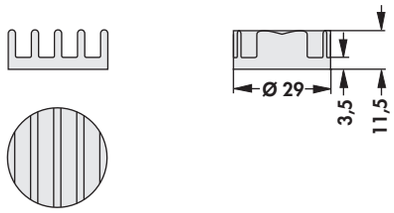
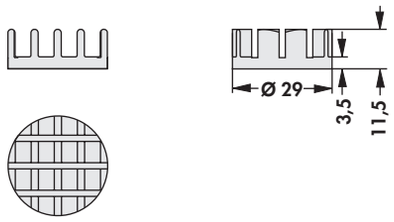
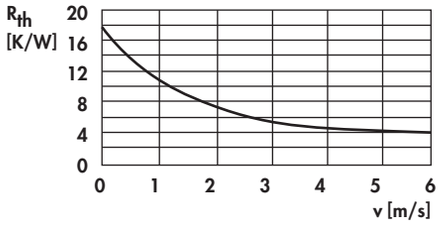
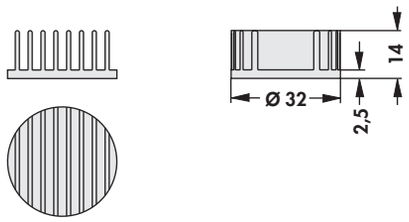
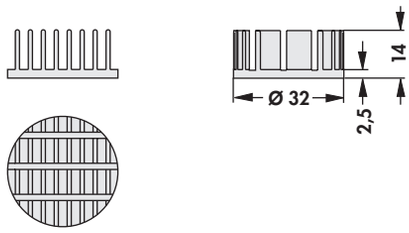
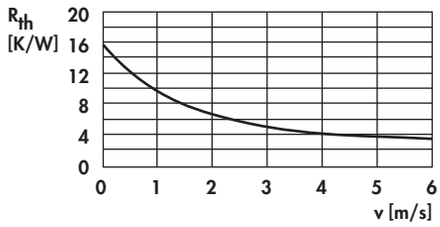
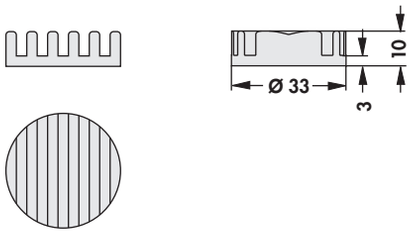
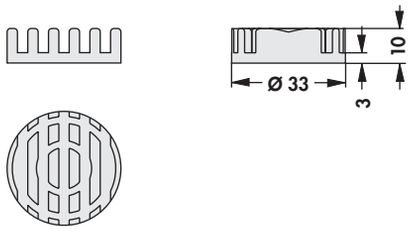
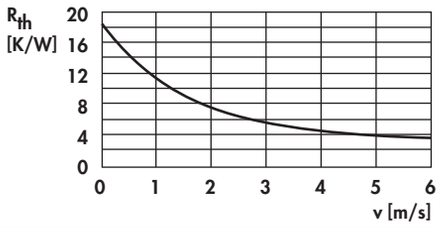
art. no.			
ICK LED R 28 x 15 G WLF ... D 28			
art. no.			
ICK LED R 29 x 11,5 WLF ... D 29			R_{th} = 17,26 K/W
art. no.			
ICK LED R 29 x 11,5 G WLF ... D 29			
art. no.			
ICK LED R 32 x 14 WLF ... D 32			R_{th} = 15,23 K/W
art. no.			
ICK LED R 32 x 14 G WLF ... D 32			
art. no.			
ICK LED R 33 x 10 WLF ... D 33			R_{th} = 17,6 K/W
art. no.			
ICK LED R 33 x 10 G WLF ... D 33			
surface:	black anodised		

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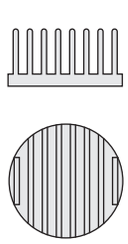
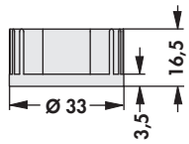
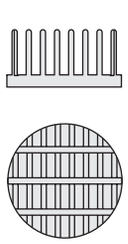
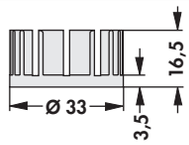
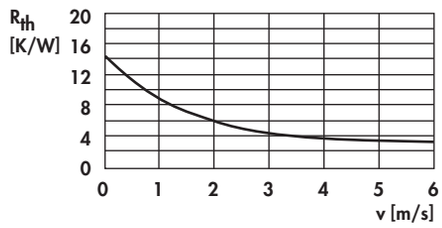
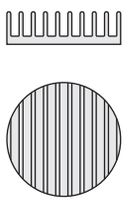
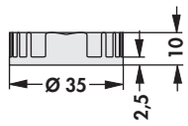
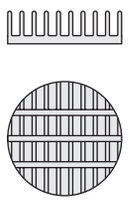
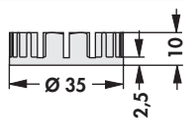
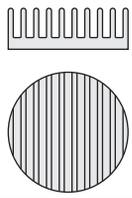
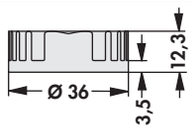
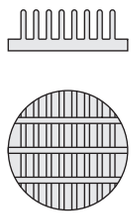
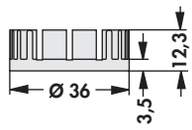
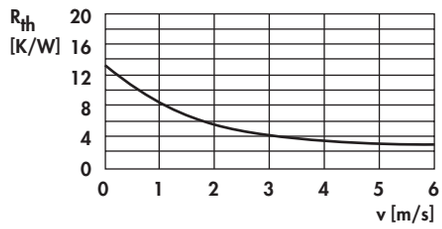
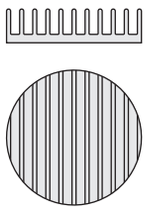
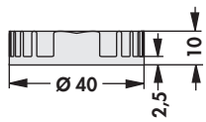
Heatsinks for LEDs

art. no.			
ICK LED R 33 x 16,5 WLF ... D 33			R_{th} = 13,87 K/W
art. no.			
ICK LED R 33 x 16,5 G WLF ... D 33			
art. no.			
ICK LED R 35 x 10 WLF ... D 35			R_{th} = 16,9 K/W
art. no.			
ICK LED R 35 x 10 G WLF ... D 35			
art. no.			
ICK LED R 36 x 12 WLF ... D 36			R_{th} = 12,88 K/W
art. no.			
ICK LED R 36 x 12 G WLF ... D 36			
art. no.			
ICK LED R 40 x 10 WLF ... D 40			R_{th} = 12,28 K/W
surface:	black anodised		

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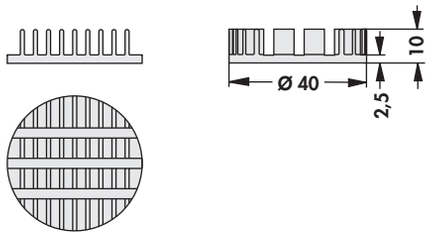
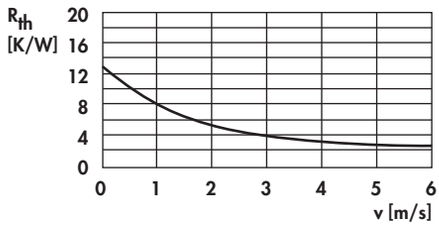
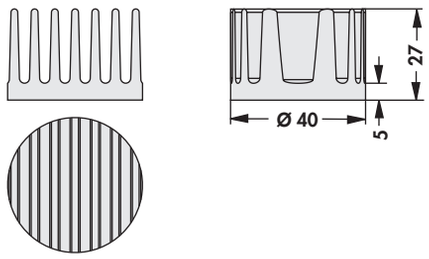
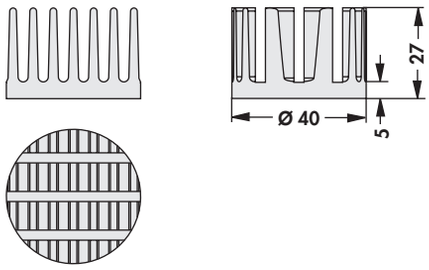
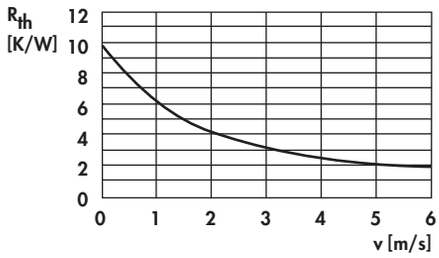
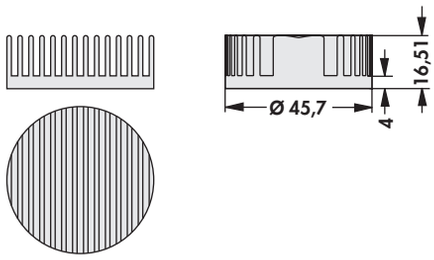
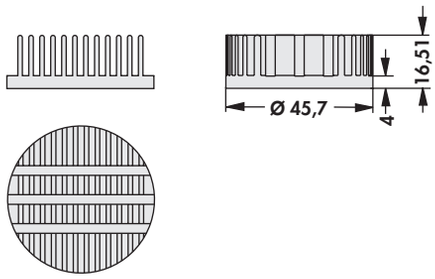
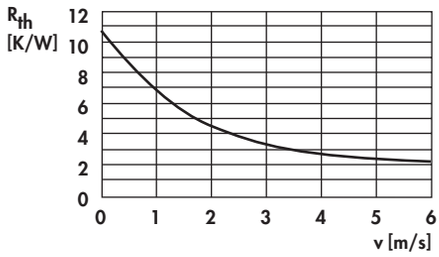
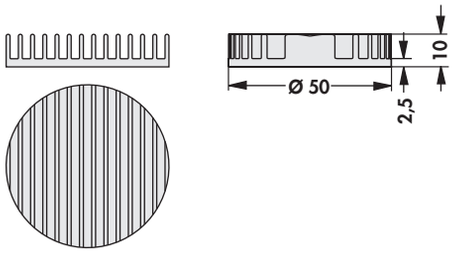
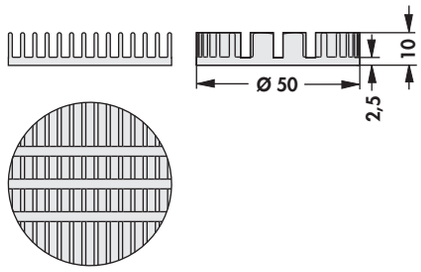
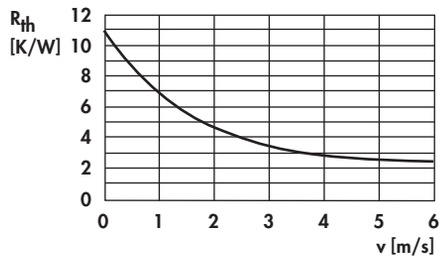
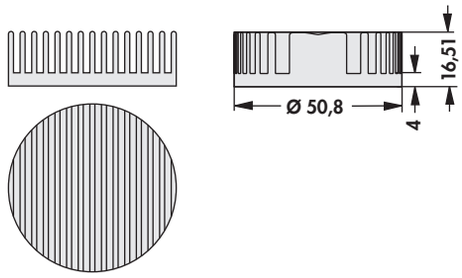
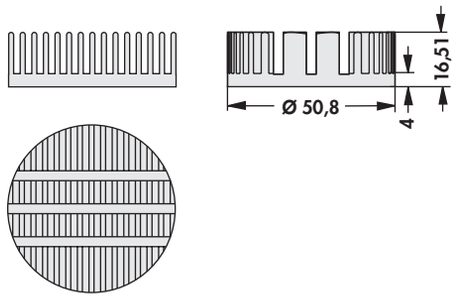
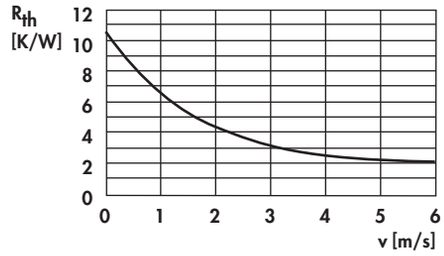
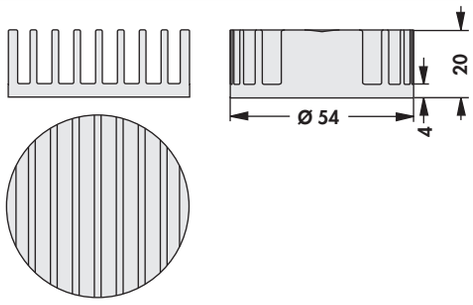
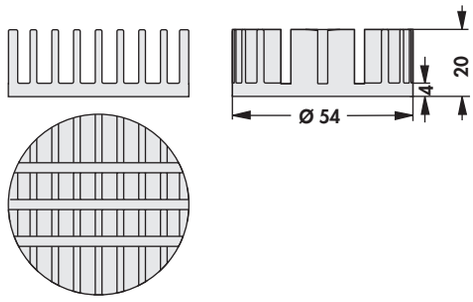
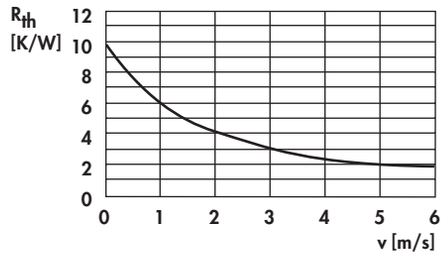
art. no.			
ICK LED R 40 x 10 G WLF ... D 40			
art. no.			
ICK LED R 40 x 27 WLF ... D 40			R_{th} = 9,41 K/W
art. no.			
ICK LED R 40 x 27 G WLF ... D 40			
art. no.			
ICK LED R 45,7 x 16,5 WLF ... D 45			R_{th} = 10,46 K/W
art. no.			
ICK LED R 45,7 x 16,5 G WLF ... D 45			
art. no.			
ICK LED R 50 x 10 WLF ... D 50			R_{th} = 10,57 K/W
surface:	black anodised		

Heatsinks for LEDs

art. no.		
ICK LED R 50 x 10 G WLF ... D 50		
art. no.		
ICK LED R 50,8 x 16,5 WLF ... D 50		R_{th} = 10,17 K/W
art. no.		
ICK LED R 50,8 x 16,5 G WLF ... D 50		
art. no.		
ICK LED R 54 x 20 WLF ... D 54		R_{th} = 9,48 K/W
art. no.		
ICK LED R 54 x 20 G WLF ... D 54		
surface:	black anodised	

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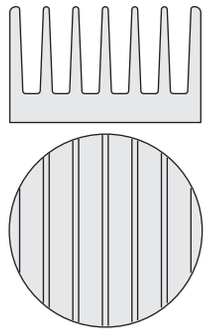
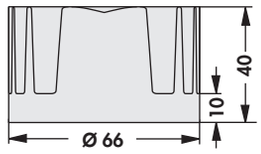
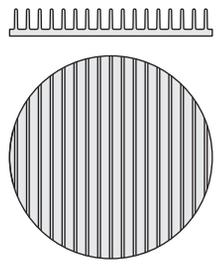
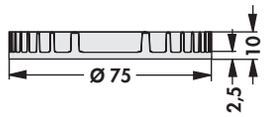
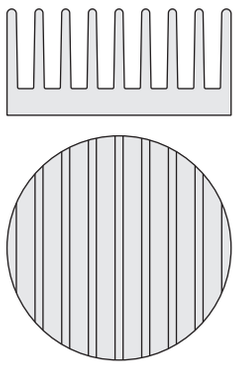
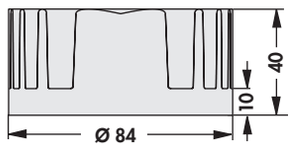
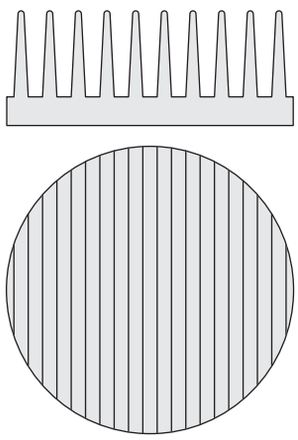
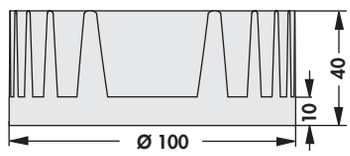
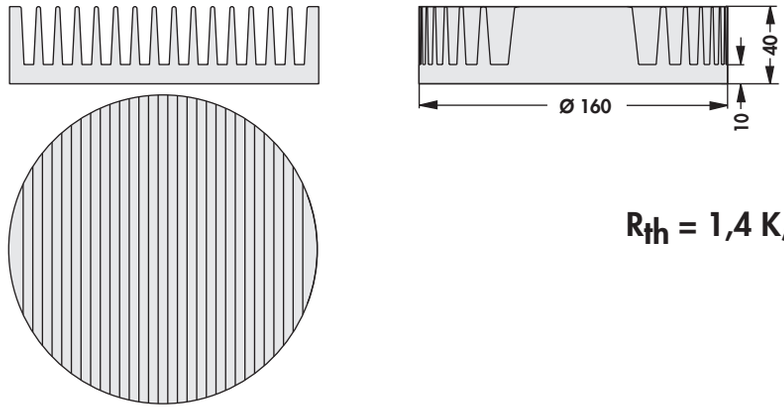
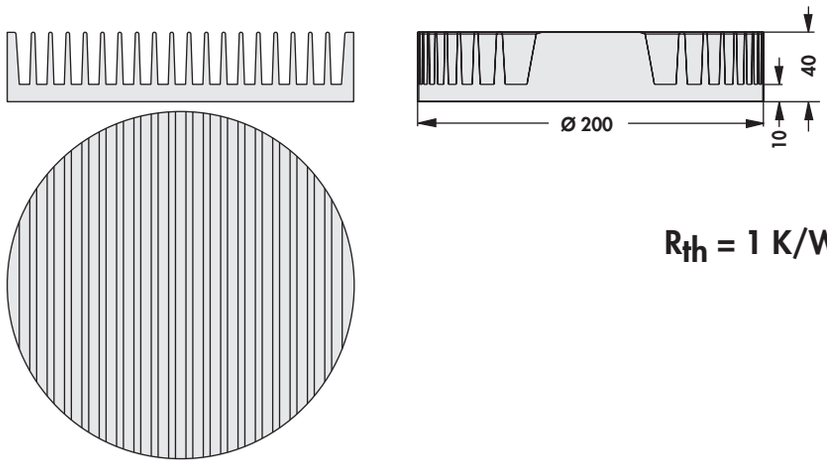
art. no.		
ICK LED R 66 x 40 WLF ... D 66		 R_{th} = 3,2 K/W
art. no.		
ICK LED R 75 x 10 WLF ... D 75		 R_{th} = 5,2 K/W
art. no.		
ICK LED R 84 x 40 WLF ... D 84		 R_{th} = 2,5 K/W
art. no.		
ICK LED R 100 x 40 WLF ... D 100		 R_{th} = 2 K/W
surface:	black anodised	

Heatsinks for LEDs

art. no.	
ICK LED R 160 x 40 WLF ... D 160	 R_{th} = 1,4 K/W
art. no.	
ICK LED R 200 x 40 WLF ... D 200	 R_{th} = 1 K/W
surface:	black anodised

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