

A

Heatsinks for LEDs

B

C

D

E

F

G

H

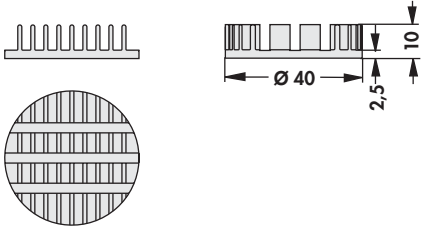
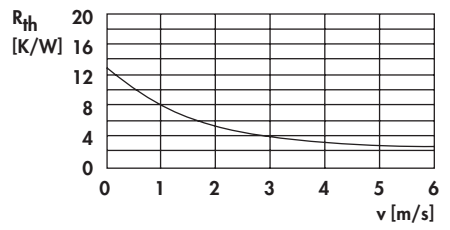
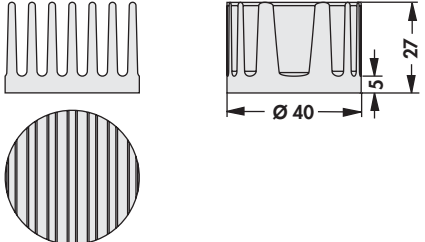
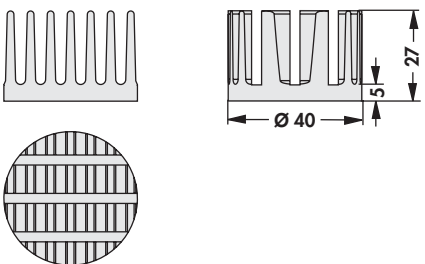
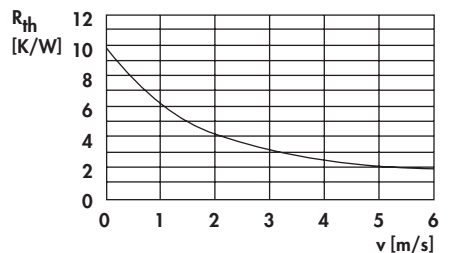
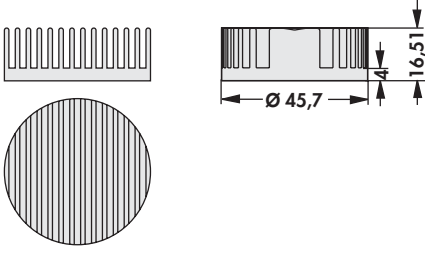
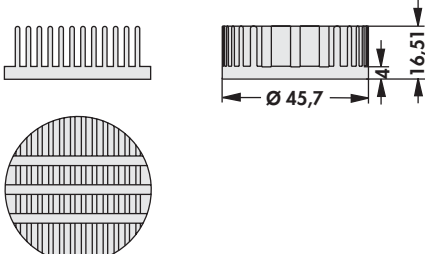
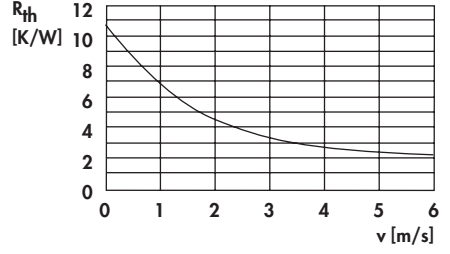
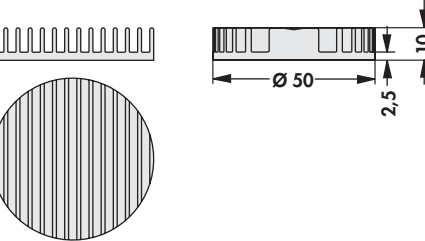
I

K

L

M

N

art. no. ICK LED R 40 x 10 G WLF ... D 40		
art. no. ICK LED R 40 x 27 WLF ... D 40		$R_{th} = 9,41 \text{ K/W}$
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		$R_{th} = 10,46 \text{ K/W}$
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		$R_{th} = 10,57 \text{ K/W}$

B 35

Pin heatsinks Ø
 Mounts
 Thermally conductive foil
 Thermal conductive paste

→ B 28 – 31
 → E 42 – 46
 → E 5 – 13
 → E 19 – 20

Thermal conductive glue
 Drilling pattern for Solid State Relais
 Heatsink profile-overview
 Technical introduction

→ E 21 – 22
 → A 21
 → A 13 – 17
 → A 2 – 7