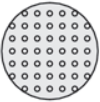
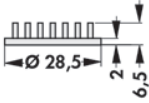
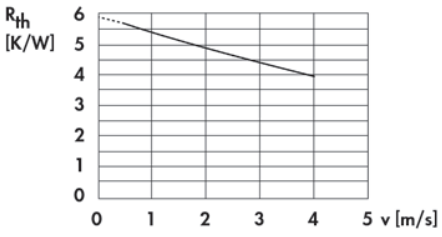
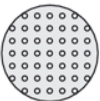
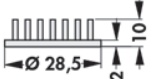
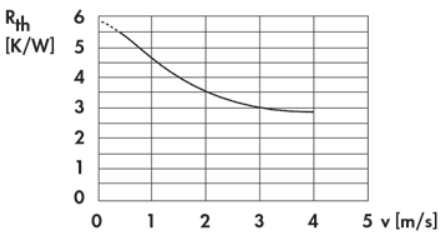
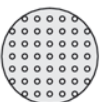
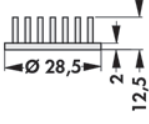
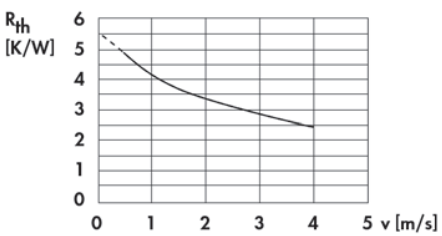
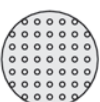
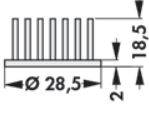
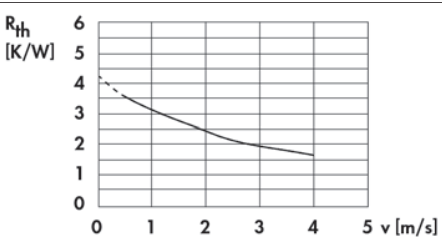
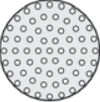
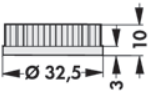
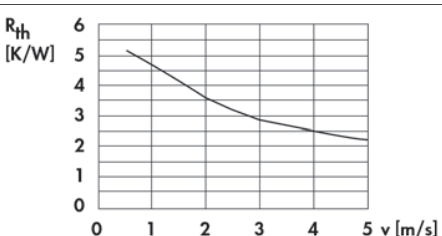
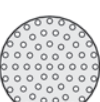
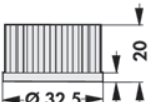
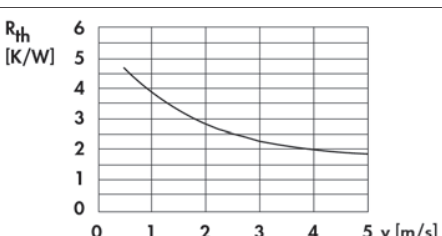
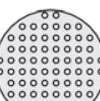
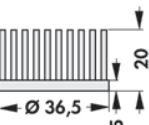
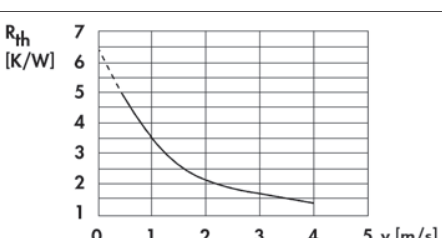


Pin heatsinks

Round

art. no.			
ICK S R 28,5 x 6,5 WLF ... D 28,5 weight: 4.41 g	 		
ICK S R 28,5 x 10 WLF ... D 28,5 weight: 5.16 g	 		
ICK S R 28,5 x 12,5 WLF ... D 28,5 weight: 5.7 g	 		
ICK S R 28,5 x 18,5 WLF ... D 28,5 weight: 6.98 g	 		
ICK S R 32,5 x 10 WLF ... D 32 weight: 9.7 g	 		
ICK S R 32,5 x 20 WLF ... D 32 weight: 13.8 g	 		
ICK S R 36,5 x 20 WLF ... D 36,5 weight: 17.59 g	 		

Thermal conductive glue → E 15
Thermal conductive paste → E 13
SMD-heatsinks → B 38 – 40
Thermal conduct. foil WLFT 404/405 → E 5

Mounting material for semiconductor → E 37 – 41
Thermal conduct. foil WLFT 404/405 → E 5
Hole pattern → A 21
Technical introduction → A 2 – 7

A

Pin heatsinks

B

C

D

E

F

G

H

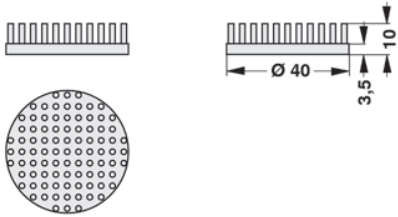
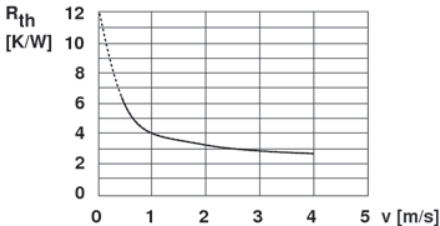
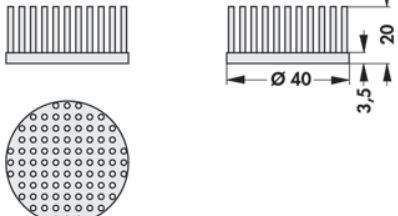
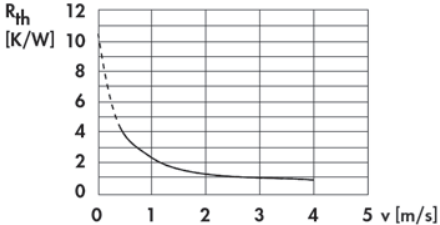
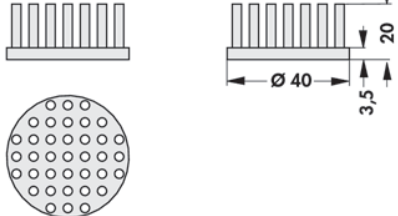
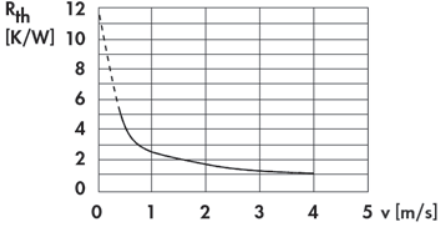
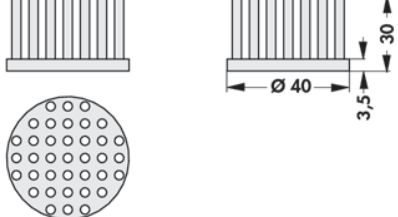
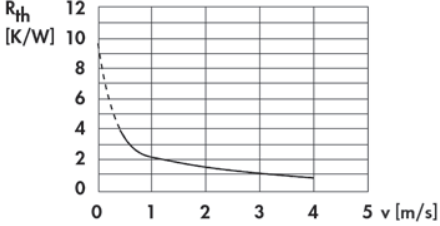
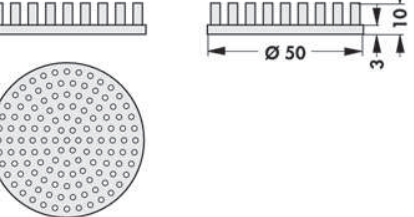
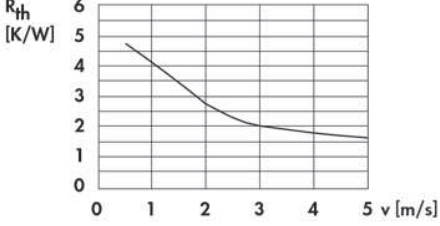
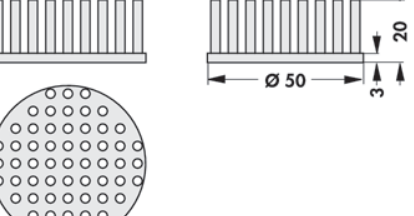
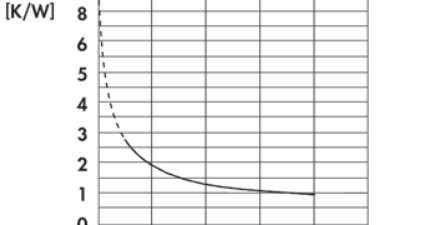
I

K

L

M

N

art. no. ICK S R 40 x 10 WLF ... D 40 weight: 15.85 g		
art. no. ICK S R 40 x 20 WLF ... D 40 weight: 21.96 g		
art. no. ICK S R A 40 x 20 WLF ... D 40 weight: 22.18 g		
art. no. ICK S R 40 x 30 WLF ... D 40 weight: 29.24 g		
art. no. ICK S R 50 x 10 WLF ... D 50 weight: 22 g		
art. no. ICK S R 50 x 20 WLF ... D 50 weight: 34.39 g		

B 27

Thermal conductive glue
Thermal conductive paste
SMD-heatsinks
Thermal conduct. foil WLFT 404/405

→ E 15
→ E 13
→ B 38 – 40
→ E 5

Mounting material for semiconductor.
Thermal conduct. foil WLFT 404/405
Hole pattern
Technical introduction

→ E 37 – 41
→ E 5
→ A 21
→ A 2 - 7

BCD

E

FGHKLM

Mounting material for semiconduct. → E 37 - 41
Thermal conduct. foil WLFT 404/405 → E 5
Hole pattern → A 21
Technical introduction → A 2 - 7