



- 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 7
- special design, surfaces and modification to customer specification on request
- **surface:** black anodised

<p><b>art. no.</b></p> <p><b>ICK LED R 23,5 x 14</b> WLF ... D 23</p>		<p><math>R_{th} = 18,58 \text{ K/W}</math></p>
<p><b>art. no.</b></p> <p><b>ICK LED R 23,5 x 14 G</b> WLF ... D 23</p>		
<p><b>art. no.</b></p> <p><b>ICK LED R 27 x 10</b> WLF ... D 27</p>		<p><math>R_{th} = 17,69 \text{ K/W}</math></p>
<p><b>art. no.</b></p> <p><b>ICK LED R 27 x 10 G</b> WLF ... D 27</p>		
<p><b>art. no.</b></p> <p><b>ICK LED R 28 x 15</b> WLF ... D 28</p>		<p><math>R_{th} = 15,24 \text{ K/W}</math></p>

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

**B 32**

A

B

C

D

E

F

G

H

I

K

L

M

N