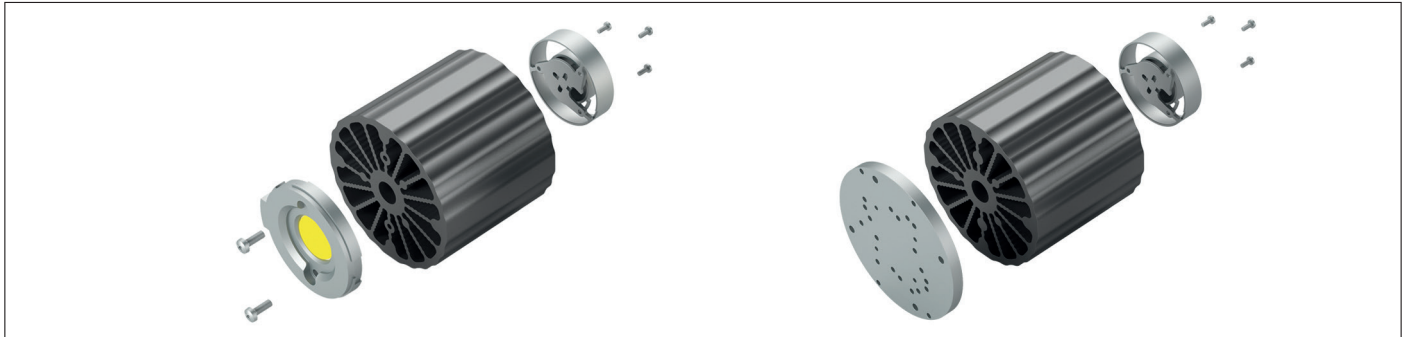
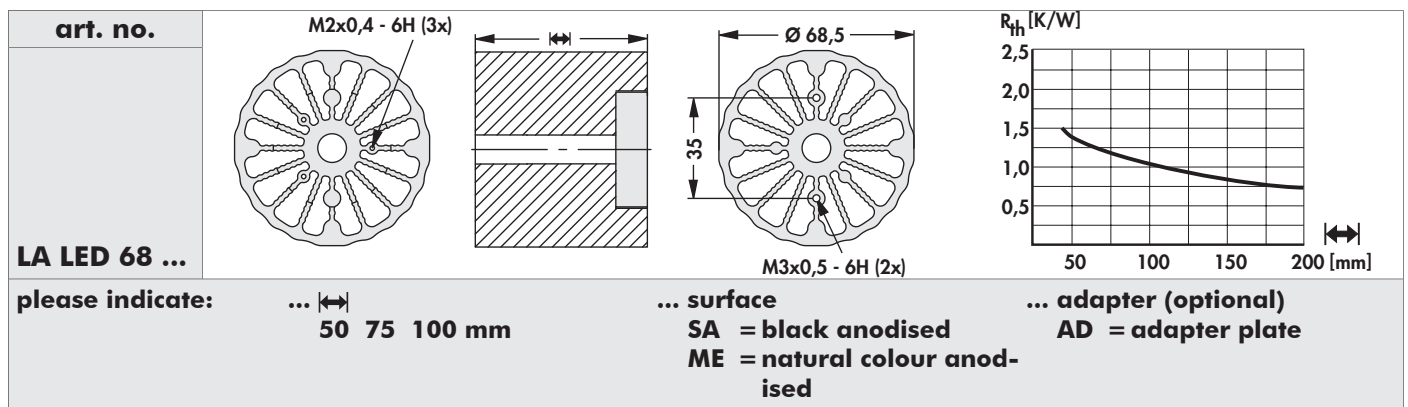


Active heat dissipation of LEDs



- active heat dissipation of LED modules
- Zhaga compliant mounting possibility
- integrated low noise fan
- optional adapter plate suitable for LED modules:
Bridgelux Vero, Citizen CitiLED, Cree XLamp, Edison Edilex, GE Infusion, Luga Shop und Industrial, Lustrous Lustron, Megaman Teco, Osram PrevaLED und Soleriq, Philips Fortimo und Luxeon, Prolight Opto, Sharp Mega Zenigata, Toshiba E-Core, Tridonic Stark, Vexia Lumaera, Vossloh Schwabe



Technical data of the fans

	LF 40B12
circuit voltage	12 V
bearing type	two-way plain bearing
cur. consumpt.	50 mA
max. initial current	160 mA
max. volume flow	157 l/min - 9.4 m³/h
max. static pressure	3.4 mmH ₂ O - 33 Pa
noise level	26 dB(A), 1 m lateral
temperature range	-20°C... +60°C
failure rate (L ₁₀)	60,000 h
MTBF	1,900,000 h (20°C)
Type rotor speed	6,600 min ⁻¹
weight	10 g

