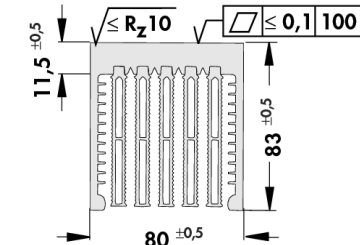
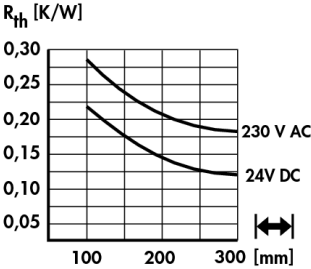
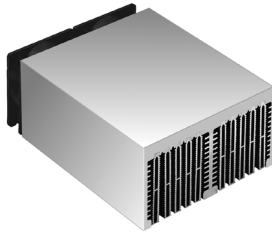
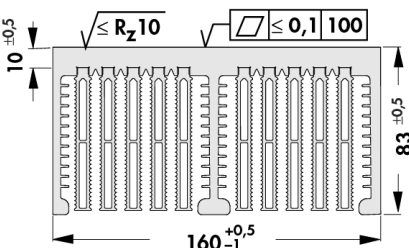
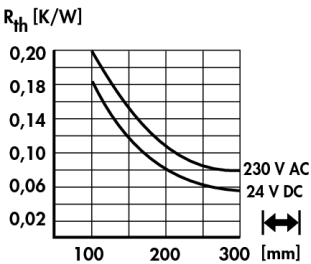
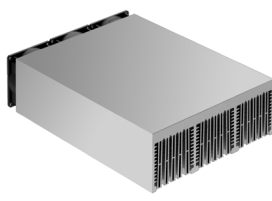
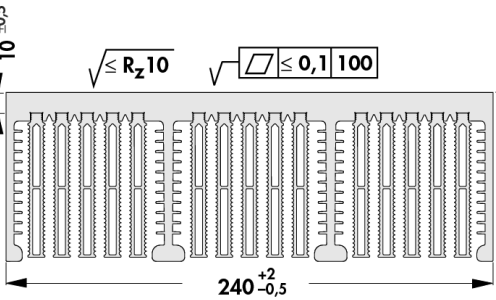
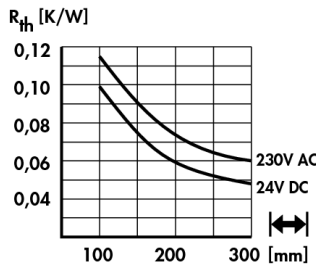


Hollow-fin cooling aggregates

- geometry of hollow fin optimising the air flow
- particularly effective heat dissipation
- compact construction
- semiconductor mounting surface for milled flat

art. no.			
LA 9 ...			
art. no.			
LA 10 ...			
art. no.			
LA 11 ...			
please indicate: ... 		... fan type	
100 150 200 250 300 mm		24 =24 V DC 230=230 V AC	

Technical data of the fans

	... 24	... 230
type	Papst, ball bearing	Papst, ball bearing
dimensions	80 x 80 x 32 mm	80 x 80 x 38 mm
voltage	24 V DC	230 V AC
power input	6 W	12 W
max. air flow	80 m³/h	50 m³/h
temperature range	-20 °C ... +75 °C	-40 °C ... +90 °C
noise level	48 dB(A)	31 dB(A)
rated speed	5,000 min ⁻¹	2,800 min ⁻¹
weight	170 g	480 g
failure rate	L ₁₀ > 55.000 h (40 °C)	L ₁₀ > 52.500 h (40 °C)