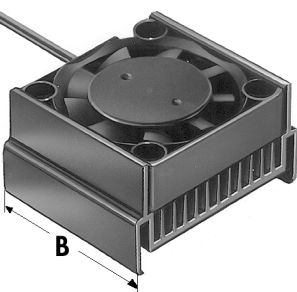
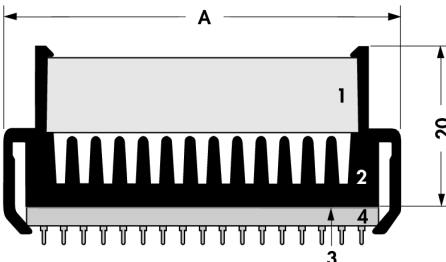
		
art. no.	R_{th} [K/W]	suitable for processor type	dim. [mm]		
			A	B	C
LA ICK 15 x 15 ...	2.3	universal	37.92	38.10	20
LA ICK 17 x 17 ...	1.6	universal	43.10	43.10	20
LA ICK 18 x 18 ...	1.5	universal	45.70	45.70	20
LA ICK 21 x 21 ...	1.4	universal	53.34	53.34	20
please indicate: ... mounting method ... operating voltage of the fan motor ... mountings (optional)					
F =thermally conductive foil 5 =5 V SF =power supply plug					
W=thermally conductive adhesive 12=12 V SM=molex connection plug					
A =alarm exit					

alarm output can not be ordered for LA ICK 15 x 15
used fans:
5 volt = Sepa MFB 40 D 05 H
12 volt = Sepa MFB 40 D 12 H

- integrated retaining spring fixes the fan cooler safely on the IC
- good heat transition ensured by inserted adherent thermalling conductive foil
- easy assembly and exchange of fan by insertion into integrated retaining device

				
art. no.	R_{th} [K/W]	suitable for processor type	dim. [mm]	
			A	B
LAK ICK 17 X 17 ...	1.9	Intel® 80486	47.5	43
LAK ICK 21 X 21 ...	1.6	Intel® Pentium®	52.0	50
LAK ICK PEN 200 ...	1.8	Intel® Pentium® 200/ MMX	52.0	50
please indicate: ... fan type 5 KUL; 12 KUL; 5 GEL; 12 GEL				

- 1) fan
2) heatsink
3) thermal conductive foil
4) PGA-cases

technical annotations of the fans:

	... 5 KUL	... 12 KUL	... 5 GEL	... 12 GEL
type	Sepa MFB 40 D 05 H	Sepa MFB 40 D 12 H	Papst 405 F	Papst 412 F
circuit voltage	5 V	12 V	5 V	12 V
bearing type	double ball bearing	double ball bearing	double slide bearing	double slide bearing