

Home - Fischerelektronik - LA ICK PEN 8 W 12

[fischerelektronik.de/web_fischer/en_GB/\\$catalogue/fischerData/PR/LAICKPEN8_W12/datasheet.xhtml](http://fischerelektronik.de/web_fischer/en_GB/$catalogue/fischerData/PR/LAICKPEN8_W12/datasheet.xhtml)



Heatsinks and active heatsinks for processors>Active heatsinks for processors
for Intel Pentium and MMX

Features

way of fixation: therm. cond. adhesive

socket:

- socket 7
- socket 370

thermal resistance: 2.5 K/W

suitable for processor type:

- AMD[®] K6-III
- IDT W2A
- Cyrix MII and similar
- MMX
- IDT C6
- Intel[®] Pentium[®]
- AMD[®] K6-2

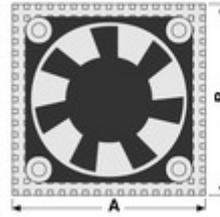
dissipation loss: 23.4 W

operating voltage of the fan motor: 12 V

surface:

black anodised

Technical Drawing



A: 50.8 mm

B: 50.8 mm

C: 8 mm

D: 9 mm

Fan

circuit voltage:	4.5...5.5 V DC
bearing type:	ball bearing
fan dimensions:	44x44x6.2 mm
cur. consumpt.:	90 mA
max. iuitial current:	160 mA
max. volume flow:	50 l/min 3 m ³ /h
max. static pressure:	2.6mm H ₂ O 25.5 Pa
noise level:	28 dB(A), 1 m lateral
temperature range:	-40°C... +80°C
failure rate (L ₁₀):	95,000 h
MTBF:	280,000 h (20°C)
weight:	7 g
cases:	plastic PBT (UL E54695)