

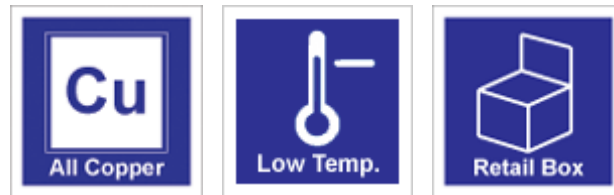
Images



Packaging



Features



**Technical Specs**

**Socket 478 Cooling kit**

<b>Dimensions</b>	Heat sink : 89×70×27 mm (l × w × h) 12VDC Fan : 60×60×10 mm
<b>Bearing</b>	Ball bearing
<b>Rated speed</b>	4800 RPM +/-10%
<b>Rated power</b>	3.36 W
<b>Noise level</b>	30 dBA
<b>Air flow</b>	22.21 CFM at 4800 RPM
<b>Current</b>	0.28 A
<b>Life hours</b>	Ball: 50.000
<b>Features</b>	All copper heatsink, low profile
<b>Connector</b>	3 pin, mainboard
<b>Application</b>	<b>Intel :</b> Celeron ~ 2.8 GHz (FC-PGA2) Celeron D ~ 2.8 GHz 345 Pentium 4 ~ 2.8 GHz ( Hyper Threading Northwood ) Pentium 4 ~ 2.8 GHz (Willamette / HT NW)
<b>Thermal resistance</b>	0.43 °C/W
<b>Thermal type</b>	Stars-420 white grease (Injection tube)
<b>Installation</b>	<a href="#">View Installation Procedure</a>

**Spire Product Reviews**

[EasyStream IV](#)

"Fully recommended. Good performance for standard applications."

- [twinsbyte.de](#)  
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\* All technical data shown above are measurements from our own laboratory. Product images shown may differ from actual product. Specifications are subject to change without prior notice.