





<p>RoHS Compliant</p>	<p>RoHS - Restriction of Hazardous Substances (EU Directive 2002/95/EC) This directive seeks to minimize environmental damage caused by electronics and electrical equipment manufacturing. Companies that follow the directive will reduce or eliminate the use of certain chemicals in their manufacturing processes.</p> <p>Banned Substances: Lead and Lead compounds Mercury and mercury compounds Cadmium and Cadmium compounds Hexavalent chromium compounds Polybrominated Biphenyls (PBB) Polibrominated Diphenyl Ethers (PBDE) Decabromodiphenyl Ether (DecaBDE)</p> <p>Knight Electronics, Inc. actively maintains its RoHS compliant status.</p>
<p>ISO9001:2008 Compliant</p>	<p>ISO9000:2008 - ISO (International Standards Organization) is the world's largest developer and publisher of International business standards. It is a network of the national standards institutes of 157 member countries, one member per country, with a central secretariat in Geneva, Switzerland, which coordinates the system.</p>
<p>US and Canada Safety Approvals</p>	<p>UL / cUL File Number E170149 New fans are added on an ongoing basis.</p> 
<p>European Safety Approval</p>	<p>TUV Certificate Numbers (Knight Electronics) R50133511, R50133700, R50133617 R50133561, R50133594, R50133514</p> <p>New fans are added on an ongoing basis.</p> 
<p>CAGE Code</p>	<p>1VEL5 - CAGE (Commercial and Government Entity Code) Knight Electronics</p>