

	<p><b>SenseAnywhere AccessPoint Model 20-01-10</b></p> <p>The SenseAnywhere AccessPoint is an economic and reliable plug and play device that connects wireless sensors like the AssetSensor and AiroSensor to the Cloud service of SenseAnywhere.</p>
<p><b>Wireless:</b></p>	
<p>Frequency</p>	<p>ISM Band, 868 MHz (Region 1) or 915MHz (Region 2)</p>
<p>Wireless Protocol</p>	<p>SenseAnywhere wireless protocol with automatic service discovery and seamless roaming</p>
<p>Wired Protocol</p>	<p>10Mbit Ethernet 10BASE-T, TCP/IP port 80, DHCP, DNS</p>
<p><b>Connections:</b></p>	
<p>Power connector</p>	<p>DC plug, 5mm / 2.1mm</p>
<p>Ethernet connector</p>	<p>Shielded RJ45</p>
<p>Option to provide power to the AccessPoint by using an optional Power splitter / combiner cable set available as accessory.</p>	
<p><b>Power requirements:</b></p>	
<p>Voltage</p>	<p>5V DC</p>
<p>Current</p>	<p>175mA</p>
<p>Supplied power adapter has an exchangeable power plug and is standard supplies with a 2-pole Euro plug. It has a 1m DC cable</p>	
<p><b>Mounting:</b></p>	
<p>Preferred mounting position is <b>vertical</b>, hinged on a screw using the key-hole in the back. Alternatively the AccessPoint can be hung at its cables. Try to avoid mounting on metal surfaces, reinforced concrete walls, inside metal racks or cabinets.</p>	
<p><b>Dimensions AccessPoint:</b></p>	
<p>Height</p>	<p>90mm</p>
<p>Width</p>	<p>55mm</p>
<p>Depth</p>	<p>27mm</p>
<p><b>Indicator (3-colour LED) status:</b></p>	
<p>Red</p>	<p>Powered</p>
<p>Orange</p>	<p>DHCP resolution successful. Can communicate in the local network</p>
<p>Green</p>	<p>Connection with the SenseAnywhere Cloud; system is operational</p>
<p>Green blinking</p>	<p>Communication with Cloud is taking place</p>
<p><b>Weight:</b></p>	
<p>AccessPoint</p>	<p>58 g</p>
<p>Power Supply</p>	<p>68 g</p>
<p>Complete Package</p>	<p>215 g</p>