



# SenseAnywhere Outdoor AccessPoint Model 20-01-10

The SenseAnywhere Outdoor 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. The casing is dust- and weatherproof making it very suitable for outdoor use.

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Frequency	ISM Band, 868 MHz (Region 1) or 915MHz (Region 2)
Wireless Protocol	SenseAnywhere wireless protocol with automatic service
	discovery and seamless roaming
Wired Protocol	10Mbit Ethernet 10BASE-T, TCP/IP port 80, DHCP, DNS
Connections:	
Power connector	DC plug, 5mm / 2.1mm
Ethernet connector	Shielded RJ45
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Data and Power to the AccessPoint can be supplied using a single Ethernet cable by using the supplied Power splitter / combiner cable set.

### Power requirements:

Voltage	5V DC
Current	175mA

Supplied power adapter has an exchangeable power plug and is standard supplied with a 2-pole Euro plug. It has a 1m DC cable.

#### Mounting:

Preferred mounting position is **vertical**. For best wireless performance try to avoid mounting on metal surfaces, reinforced concrete walls, inside metal racks or cabinets.

## **Dimensions AccessPoint:**

Height	55 mm
Width	80 mm
Length	160 mm

#### Indicator (3-colour LED) status:

Red	Powered	
Orange	DHCP resolution successful. Can communicate in the local	
	network	
Green	Connection with the SenseAnywhere Cloud; system is	
	operational	
Green blinking	Communication with Cloud is taking place	
Weight:		
Outdoor AccessPoint	409 g	
Protection:	IP65	

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