

	SenseAnywhere AssetSensor Model 20-10-21 The SenseAnywhere AssetSensor is a very compact and robust wireless data logger for shock and motion. Its ultra low power design allows up to 10 years of operation without maintenance. Perfectly suited as an anti-theft systems for assets like (rent) vehicles, pieces of art, bikes etc. or for monitoring shock on valuable assets. Due to its antenna design it can transmit data wirelessly to an AccessPoint without any repeater over distance of up to 600 meters.	
Wireless:		
Frequency	ISM Band, 868 MHz (Region 1) or 915MHz (Region 2)	
Wireless Protocol	SenseAnywhere wireless protocol with automatic service discovery and seamless roaming	
Range	Up to 600m / 2000 ft outdoors	
Logging capacity:	1.000 events with date / timestamp	
Battery Life:	Up to 10 years	
Sensor:		
Motion	Accelerometer 3-axis, sensitivity 0g – 16g, programmable	
Reed switch	Detect removal from and insertion into holder	
Compatibility:	EN12830 class 1, storage & transport, Climatic environment type:D CE, EN300328, EN55022	
Mounting:	The holder is pre fitted with very high bond double sided tape and two stainless steel screws are supplied for mounting in very harsh environments or on rough surfaces. Try to avoid mounting on metal surfaces, reinforced concrete walls, inside metal racks or cabinets.	
Casing:		
Material	PC-ABS, easy to clean surface	
Protection class	IP68, 24hours @ 1m	
Dimensions:	Sensor	with holder
Height	131mm / 5.15 inch	131mm / 5.15 inch
Width	32mm / 1.26 inch	33mm / 1.30 inch
Depth	22mm / 0.87 inch	24mm / 0.94 inch
Weight:	37g	45g