

EnOcean Equipment Profile (EEP)	Bezeichnung
A5-02-01	Temperature Sensor Range -40°C to 0°C
A5-02-02	Temperature Sensor Range -30°C to 10°C
A5-02-03	Temperature Sensor Range -20°C to 20°C
A5-02-04	Temperature Sensor Range -10°C to 30°C
A5-02-05	Temperature Sensor Range 0°C to 40°C
A5-02-06	Temperature Sensor Range +10°C to 50°C
A5-02-07	Temperature Sensor Range +20°C to +60°C
A5-02-08	Temperature Sensor Range +30°C to +70°C
A5-02-09	Temperature Sensor Range +40°C to +80°C
A5-02-0A	Temperature Sensor Range +50°C to 90°C
A5-02-0B	Temperature Sensor Range +60°C to 100°C
A5-02-10	Temperature Sensor Range -60°C to +20°C
A5-02-11	Temperature Sensor Range -50°C to +30°C
A5-02-12	Temperature Sensor Range -40°C to +40°C
A5-02-13	Temperature Sensor Range -30°C to +50°C
A5-02-14	Temperature Sensor Range -20°C to +60°C
A5-02-15	Temperature Sensor Range -10°C to +70°C
A5-02-16	Temperature Sensor Range 0°C to +80°C
A5-02-17	Temperature Sensor Range +10°C to +90°C
A5-02-18	Temperature Sensor Range +20°C to +100°C
A5-02-19	Temperature Sensor Range +30°C to +110°C
A5-02-1A	Temperature Sensor Range +40°C to +120°C
A5-02-1B	Temperature Sensor Range +50°C to +130°C
A5-02-20	10 Bit Temperature Sensor Range -10°C to +41.2°C
A5-02-30	10 Bit Temperature Sensor Range -40°C to +62.3°C
A5-04-01	Temperature and Humidity Sensor - Range 0°C to +40°C and 0% to 100%
A5-06-01	Light Sensor - Range 300lx to 60.000lx
A5-06-02	Light Sensor - Range 0lx to 1.020lx
A5-06-03	10-bit measurement (1-Lux resolution) with range 0lx to 1000lx

A5-07-01	Occupancy Sensor with Supply voltage monitor
A5-07-02	Occupancy Sensor with Supply voltage monitor
A5-07-03	Occupancy Sensor with Supply voltage monitor and 10-bit illumination measurement
A5-08-01	Range 0lx to 510lx, 0°C to +51°C and Occupancy
A5-08-02	Range 0lx to 1020lx, 0°C to +51°C and Occupancy
A5-08-03	Range 0lx to 1530lx, -30°C to +50°C and Occupancy
A5-09-02	(Gas Sensor) CO-Sensor 0 ppm to 1020 ppm
A5-09-04	(Gas Sensor) CO2 Sensor
A5-09-05	(Gas Sensor) VOC Sensor
A5-10-01	Temperature Sensor, Set Point, Fan Speed and Occupancy Control
A5-10-02	Temperature Sensor, Set Point, Fan Speed and Day/Night Control
A5-10-03	Temperature Sensor, Set Point Control
A5-10-04	Temperature Sensor, Set Point and Fan Speed Control
A5-10-05	Temperature Sensor, Set Point and Occupancy Control
A5-10-06	Temperature Sensor, Set Point and Day/Night Control
A5-10-07	Temperature Sensor, Fan Speed Control
A5-10-08	Temperature Sensor, Fan Speed and Occupancy Control
A5-10-09	Temperature Sensor, Fan Speed and Day/Night Control
A5-10-0A	Temperature Sensor, Set Point Adjust and Single Input Contact
A5-10-0B	Temperature Sensor and Single Input Contact
A5-10-0C	Temperature Sensor and Occupancy Control
A5-10-0D	Temperature Sensor and Day/Night Control
A5-10-10	Temperature and Humidity Sensor, Set Point and Occupancy Control
A5-10-11	Temperature and Humidity Sensor, Set Point and Day/Night Control
A5-10-12	Temperature and Humidity Sensor and Set Point
A5-10-13	Temperature and Humidity Sensor, Occupancy Control
A5-10-14	Temperature and Humidity Sensor, Day/Night Control
A5-10-15	10 Bit Temperature Sensor, 6 bit Set Point Control
A5-10-16	10 Bit Temperature Sensor, 6 bit Set Point Control;Occupancy Control
A5-10-17	10 Bit Temperature Sensor, Occupancy Control

A5-10-18	Illumination, Temperature Set Point, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-19	Humidity, Temperature Set Point, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-1A	Supply voltage monitor, Temperature Set Point, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-1B	Supply Voltage Monitor, Illumination, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-1C	Illumination, Illumination Set Point, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-1D	Humidity, Humidity Set Point, Temperature Sensor, Fan Speed and Occupancy Control
A5-10-1F	Temperature Sensor, Set Point, Fan Speed and Occupancy Control and Unoccupancy Control
A5-13-01	Weather Station
A5-13-02	Sun Intensity, Northern Hemisphere
A5-13-03	Date Exchange
A5-13-04	Time and Day Exchange
A5-13-05	Direction Exchange
A5-13-06	Geographic Position Exchange
A5-14-01	(Multi-Func Sensor) Singel input Contact (Window/Door), Supply voltage monitor
A5-14-02	(Multi-Func Sensor) Singel input Contact (Window/Door), Supply voltage monitor and Illumination
A5-14-03	(Multi-Func Sensor) Singel input Contact (Window/Door), Supply voltage monitor and Vibration
A5-14-04	(Multi-Func Sensor) Singel input Contact (Window/Door), Supply voltage monitor, Vibration and Illumination
A5-14-05	(Multi-Func Sensor) Vibration/Tilt, Supply voltage monitor
A5-14-06	(Multi-Func Sensor) Vibration/Tilt, Illumination and Supply voltage monitor
A5-20-01	Battery Powered Actuator (Submitted by K+P) (BI-DIR)
A5-20-02	Basic Actuator (Submitted by Spartan) (BI-DIR)
A5-20-03	Line powered Actuator (Submitted by Spartan) (BI-DIR)
D5-00-01	Single Input Contact
F6-02-01	Rocker Switch, 2 Rocker - Light and Blind Control - Application Style 1
F6-02-03	Rocker Switch, 2 Rocker - Light Control Application Style 1
F6-03-01	Rocker Switch, 4 Rocker - Light and Blind Control - Application Style 1
F6-03-02	Rocker Switch, 4 Rocker - Light and Blind Control - Application Style 2
F6-04-01	Key Card Activated Switch
F6-10-00	Single Input Contact