

altitude	altitude	meter
	cloudbase	
amp		amp
angle		degree_angle
boolean		boolean
concentration	no2	microgram_per_meter_cubed
	pm1_0	
	pm2_5	
	pm10_0	
count	leafWet1	count
	leafWet2	
	lightning_	
	lightning_	
	lightning_	
data		byte
db	noise	dB
deltatime	daySunshin	second
	rainDur	
	sunshineDu	
degree_day	cooldeg	degree_C_day
	heatdeg	
	growdeg	
direction	gustdir?	degree_compass
	vecdir?	
	windDir?	
	windGustDi	

distance	windrun	km
	lightning_	
energy		watt_hour
energy2		watt_second
fraction	co	ppm
	co2	
	nh3	
	o3	
	pb	
	so2	
frequency		hertz
illuminance	illuminanc	lux
interval	interval	minute
length		cm
moisture	soilMoist1	centibar
	soilMoist2	
	soilMoist3	
	soilMoist4	
percent	cloudcover	percent
	extraHumid	
	extraHumid	
	inHumidity	
	outHumidit	

	pop	
	rxCheckPer	
	snowMoistu	
power		watt
pressure	barometer?	mbar
	altimeter?	
	pressure	
pressurerate	barometerR	mbar_per_hour
	altimeterR	
	pressureRa	
radiation	maxSolarRa	watt_per_meter_squared
	radiation	
rain	rain	cm
	ET	
	hail	
	snowDepth	
	snowRate	
rainrate	rainRate?	cm_per_hour
	hailRate	
speed	wind?	km_per_hour
	windGust?	
	windSpeed?	
	windgustve	
	windvec	
speed2	rms?	km_per_hour2

	vecavg	
temperature	appTemp?	degree_C
	dewpoint?	
	extraTemp1	
	extraTemp2	
	extraTemp3	
	heatindex?	
	heatingTem	
	humidex?	
	inTemp?	
	leafTemp1?	
	leafTemp2?	
	outTemp?	
	soilTemp1	
	soilTemp2?	
	soilTemp3?	
	soilTemp4?	
	windchill?	
	THSW	
time	dateTime	unix_epoch
uv	UV	uv_index
volt	consBatter	volt
	heatingVol	
	referenceV	
	supplyVolt	
volume		liter

