

tuyaDAEMON device Auriol_IAN_114435



Model: H13716b, H13716c

Tuya: custom

Mod: 433 MHz devices

Two ensembles: H13726b (temperature, humidity + wind); H13726c (rain)

RTL_433 protocol is #16: AlectoV1-Temperature, AlectoV1-Wind, AlectoV1-Rain.

433 MHz gateway decodes three data packets: random ID every batteries change

Power supply: **BAT**

Broadcast: **other**

Capabilities: **NONE**

Reference:

Infos: <https://www.manua.ls/auriol/ian-114435/manual>

Sellers: <https://fandilidl.it/volantino/2019.01.21.caldo.inverno/17080,Stazione-meteorologica>

User defined Data Points:

_battery_low		PUSH		WIND RAIN TEMPERATURE	
	WIND TEMPERATURE never sent: TX off.				
_day		PUSH			
	The meteorological day-of-year Rollover time user defined in the device driver (default 09:00:00)				
_dew_point		PUSH		°C	
	calculated by device driver				
_heat_index		PUSH		°C	
	calculated by device driver				
_humidity		PUSH		%	
	from probe H13726B				
_rain_day_mm		PUSH			
	calculated by device driver reset every day at rollover time				
_rain_tot_mm		PUSH			
	from probe H13726C, every 40s cumulate, reset changing batteries				
_temperature_c		PUSH			
	from probe H13726B, every 3 min.				
_wind_avg_m_s		PUSH			
	from probe H13726B every 50-120 s. last 2 min avg				
_wind_chill		PUSH		°C	
	calculated by device driver				
_wind_day_max_m_s		PUSH			
	calculated by device driver reset every day at rollover time				
_wind_max		PUSH			

_m_s	<i>from probe H13726B max in last 10 min</i>			
_win_dir_deg		PUSH		
	<i>from probe H13726B, every 40 s. Battery replacement requires calibration: see wiki</i>			