

Descrição Arquivos EPW (EnergyPlus Weather File)

Coluna	Variável	Parâmetros EnergyPlus
1	Ano	year Year - n
2	Mês	month Month - y
3	Dia	day Day - y
4	Hora	hour hour - y
5	Minuto	minute minute - n
6	Fonte	datasource datasource - n
7	TBS	drybulb dry_bulb_temperature C y
8	TOrv	dewpoint dew_point_temperature C y
9	UR	relhum relative_humidity % y
10	AtmPa	atmos_pressure atmospheric_pressure Pa y
11	ETGlbHrz	exthorrad extraterrestrial_horizontal_radiation Wh/m2 n
12	ETdirNrm	extdirrad extraterrestrial_direct_normal_radiation Wh/m2 n
13	InfraVerm	horirsky horizontal_infrared_radiation_intensity_from_sky Wh/m2 y
14	GlbHrz	glohorrad global_horizontal_radiation Wh/m2 n
15	DirNrm	dirnorrad direct_normal_radiation Wh/m2 y
16	DifHrz	difhorrad diffuse_horizontal_radiation Wh/m2 y
17	LuzGlbHrz	glohorillum global_horizontal_illuminance lux n
18	LuzDirNrm	dirnorillum direct_normal_illuminance lux n
19	LuzDifHrz	difhorillum diffuse_horizontal_illuminance lux n
20	LuzZenit	zenlum zenith_luminance lux n
21	DirVen	winddir wind_direction degrees y
22	DirVel	windspd wind_speed m/2 y
23	Nebul	totskycvr total_sky_cover tenths n
24	CeuOpaco	opaqskycvr opaque_sky_cover tenths n
25	Visibil	visibility visibility km n
26	AltCeu	ceiling_hgt ceiling_height m n
27	TempObs	presweathobs present_weather_observation - y
28	TempCod	presweathcodes present_weather_codes - y
29	PrecipWat	precip_wtr precipitable_water mm n
30	Aerosol	aerosol_opt_depth aerosol_optical_depth thousandthsN
31	NeveDepth	snowdepth snow_depth cm Y
32	DiasUltNev	days_last_snow days_since_last_snow - N
33	Albedo	Albedo albedo - N
34	LiqPrecDep	liq_precip_depth liquid_precip_depth mm Y
35	LiqPrecTax	liq_precip_rate liquid_precip_rate Hour N