

Water Mode

Name	OSC Message	Description	Unit
WAT01	/start WAT01	Intro	
WAT01a	/start WAT01a	Bridge to next moment	
WAT02	/start WAT02	Recycled water moment	
WAT03	/start WAT03	Fresh water moment	
WAT99	/start WAT99	Exit water mode	
FRESH WATER	/water_fresh %f	The relative amount of fresh water	0.0 - 1.0
RECYCLED WATER	/water_recycled %f	The relative amount of reycled water	0.0 - 1.0

Recycling Mode

Name	OSC Message	Description	Unit
REC01	/start REC01	Intro	
REC02	/start REC02	Recycled Waste	
REC03	/start REC03	Compost	
REC99	/start REC99	Exit recycling mode	
RECYCLED WASTE	/recycling_recycled %f	The monthly amount of recycled waste	0.0 - 1.0
COMPOST	/recycling_compost %f	The monthly amount of compost	0.0 - 1.0

Sunlight Mode

Name	OSC Message	Description	Unit
SUN01	/start SUN01	Intro	
SUN02	/start SUN02	Solar radiation	
SUN03	/start SUN03	Artificial light	
SUN99	/start SUN99	Exit recycling mode	
SOLAR RADIATION	/sunlight_solar %f	The amount of solar radiation	0.0 - 1.0
ARTIFICIAL LIGHT	/sunlight_artificial %f	The amount of artificial light power usage	0.0 - 1.0

Weather Mode

Name	OSC Message	Description	Unit
WEA-WAT	/start WEA-WAT	Weather mode previous to water mode	
WEA-AIR	/start WEA-AIR	Weather mode previous to air mode	
WEA-SUN	/start WEA-SUN	Weather mode previous to sunlight mode	
TEMPERATURE	/weather_temperature %f	Current temperature	°F
PRECIPITATION	/weather_precipitation %f	Precipitation	inches of rain per hour
WIND	/weather_wind %f	Wind speed	mph
CLOUD COVER	/weather_cloud_cover %f	Cloud cover	oktas
CONDITION	/weather_condition %i	Weather Conditions	["unknown", "clear", "partlyCloudy", "cloudy", "showers", "rain", "thunderstorms", "ice", "flurries", "snow"],

Air Mode

Name	OSC Message	Description	Unit
AIR01	/start AIR01	Intro	
AIR02	/start AIR02	Current Data (Floppers, Poppers, Temp)	% Floppers-Poppers, °F Temp
AIR02a	/start AIR02a	Air mode	
AIR03	/start AIR03	Breathing Mode	
AIR04	/start AIR04	Cooling Mode	
AIR05	/start AIR05	Heating Mode	
AIR06	/start AIR06	24 hours data (Floppers, Poppers, Temp)	% Floppers-Poppers, °F Temp
AIR99	/start AIR99	Exit Air Mode	
CURRENT DATA DURATION	/air_current_data_duration %i	The duration time of the air current data visualisation mode	seconds
TIME LAPSE DURATION	/air_time_lapse_duration %i	The duration time of the air time lapse visualisation mode	seconds

Shades Mode

Name	OSC Message	Description	Unit
SHA01	/start SHA01	Current Mode	% percent of openness
SHA02	/start SHA02	Time Lapse Mode	% percent of openness
SHA99	/start SHA99	Finish Mode	
TIME LAPSE DURATION	/shades_time_lapse_duration %i	The duration time of the shades time lapse visualisation mode	seconds

Energy Mode

Name	OSC Message	Description	Unit
ENG01	/start ENG01	Start Mode (occupancy/energy information) Current Mode	boolean / KW
ENG02	/start ENG02	Start Mode (occupancy/energy information) Time Lapse	boolean / KW
ENG99	/start ENG99	Finish Mode	
TIME LAPSE DURATION	/energy_time_lapse_duration %i	The duration time of the energy time lapse visualisation mode	seconds

Time Chime Mode

Name	OSC Message	Description	Unit
CHI01	/start CHI01	1st Hour	
CHI02	/start CHI02	2nd Hour	
CHI03	/start CHI03	3rd Hour	
CHI04	/start CHI04	4th Hour	
CHI05	/start CHI05	5th Hour	
CHI06	/start CHI06	6th Hour	
CHI07	/start CHI07	7th Hour	
CHI08	/start CHI08	8th Hour	
CHI09	/start CHI09	9th Hour	
CHI10	/start CHI10	10th Hour	
CHI11	/start CHI11	11th Hour	
CHI12	/start CHI12	12th Hour	
CHI15	/start CHI15	15 Minutes	
CHI30	/start CHI30	30 Minutes	
CHI45	/start CHI45	45 Minutes	

Special Modes

Name	OSC Message	Description	Unit
ANN01	/start ANN01	Announcement	
OPE01	/start OPE02	Opening	
ART01	/start ART01	Art Sample	
ART99	/start ART99	Stop Art Sample	