

Registration

Installed: Sun Dec 25 2016. You have 3 license, which allows a total of 12 PLEG and/or PLTS plugins.

Triggers

Name	Description	State	Last True	Last False
tExterior_Lights_Off	Exterior Lights is turned off	false	2019-11-15 07:17:10.171	2019-11-15 17:15:39.153
tExterior_Lights_On	Exterior Lights is turned on	true	2019-11-15 17:15:39.154	2019-11-15 07:17:10.171

Schedules

Name	On Type	On Time	On Days	Random On Delay	Off After Type	Off Time	Off Days	Random Off Delay	State	Last True	Last False
sCloudy_Lights	Day of Week	-0:15:00t	1,2,3,4,5,6,7	None	Day of Week	+0:15:00r	1,2,3,4,5,6,7	None	true	2019-11-15 17:00:39.098	2019-11-15 07:32:10.100
sHoliday_Day	Day of Week	7:00:00	1,2,3,4,5	None	Day of Week	21:30:00	1,2,3,4,5	None	true	2019-11-15 07:00:00.100	2019-11-14 21:30:00.101
sLate	Day of Week	00:00:00	1,2,3,4,5,6,7	None	Day of Week	5:00:00	1,2,3,4,5,6,7	None	false	2019-11-15 00:00:00.099	2019-11-15 05:00:00.100
sLights	Day of Week	+00:00:00t	1,2,3,4,5,6,7	None	Day of Week	+00:00:00r	1,2,3,4,5,6,7	None	true	2019-11-15 17:15:39.100	2019-11-15 07:17:10.071
sRain_Lights	Day of Week	-0:30:00t	1,2,3,4,5,6,7	None	Day of Week	+0:30:00r	1,2,3,4,5,6,7	None	true	2019-11-15 16:45:39.100	2019-11-15 07:47:10.026
sSaturday_Day	Day of Week	7:00:00	6	None	Day of Week	23:00:00	6	None	false	2019-11-09 07:00:00.073	2019-11-09 23:00:00.100
sSunday_Day	Day of Week	7:00:00	7	None	Day of Week	21:30:00	7	None	false	2019-11-10 07:00:00.100	2019-11-10 21:30:00.034
sWeekday_Day	Day of Week	5:30:00	1,2,3,4,5	None	Day of Week	21:30:00	1,2,3,4,5	None	true	2019-11-15 05:30:00.101	2019-11-14 21:30:00.143

Properties

Name	Device Name	Device Variable	Value	Last Change	Previous Change
pCloud_Cover	DarkSky Weather[286]	CurrentCloudCover[urn:upnp-micasaverde-com:serviceId:Weather1]	0	2019-11-15 18:58:09.995	2019-11-15 18:51:49.364
pCurr_Mode	House Modes Plugin[37]	HMode[urn:micasaverde-com:serviceId:HouseModes1]	1	2019-11-15 16:45:57.622	2019-11-15 07:34:27.482
pExterior_Lights_On	Exterior Lights[72]	Status[urn:upnp-org:serviceId:VSwitch1]	1	2019-11-15 17:15:39.183	2019-11-15 07:17:10.214
pGuest_Home	Guest[260]	Status[urn:upnp-org:serviceId:SwitchPower1]	0	2019-11-03 14:41:42.109	2019-11-02 15:11:56.569
pHoliday	Holiday[261]	Status[urn:upnp-org:serviceId:SwitchPower1]	0	2019-11-10 19:13:43.263	2019-11-09 08:02:53.699
pO_Humidity	DarkSky Weather[286]	CurrentLevel[urn:micasaverde-com:serviceId:HumiditySensor1]	53	2019-05-28 19:20:50.012	2019-05-28 18:58:38.104
pOutside	Outdoor Temperature[291]	CurrentTemperature[urn:upnp-org:serviceId:TemperatureSensor1]	32.8	2019-11-15 19:41:21.524	2019-11-15 19:32:35.336
pThermostat_Mode	Thermostat[190]	ModeStatus[urn:upnp-org:serviceId:HVAC_UserOperatingMode1]	HeatOn	2019-10-28 18:41:33.285	2019-10-28 13:11:33.530
pTstat_Mode_State	Thermostat[190]	ModeState[urn:micasaverde-com:serviceId:HVAC_OperatingState1]	Idle	2019-11-15 19:35:51.150	2019-11-15 18:49:55.176

Conditions

Name	Options	Logic Expression	Value	Last True (or Last Change)	Last False (or Previous Change)
cNight_Mode_Off		(pCurr_Mode == 3) and (sSaturday_Day or sSunday_Day or sWeekday_Day and !pHoliday) or (sHoliday_day and pHoliday))	false	2019-11-15 05:30:00.108	2019-11-15 05:30:00.350
cNight_Mode_On		(pCurr_Mode == 1 or pCurr_Mode == 3) and (!sSaturday_Day and !sSunday_Day and !sWeekday_Day and !sHoliday_Day)	false	2019-11-14 21:30:00.149	2019-11-15 05:30:00.117
cSet_Cooling		pOutside > 65	false	2019-10-28 13:11:31.749	2019-10-28 17:11:31.604
cSet_Heating		pOutside < 60	true	2019-10-31 11:29:36.589	2019-10-31 08:44:42.309
cLights_On		sLights and !cRain and !cCloudy	true	2019-11-15 17:15:39.115	2019-11-15 07:17:10.078
cLights_On_Cloudy		sCloudy_Lights and cCloudy	false	2019-11-14 18:58:06.123	2019-11-15 06:26:01.235
cLights_Off		!sLights and !cRain and !cCloudy	false	2019-11-15 07:17:10.079	2019-11-15 17:15:39.119
cLights_Off_Cloudy		!sCloudy_Lights and cCloudy	false	2019-11-11 07:27:32.134	2019-11-11 17:04:06.116
cLights_On_Rain		sRain_Lights and cRain	false	2019-11-11 16:49:06.117	2019-11-12 07:43:42.527
cRain		pWeather EQ "Rain" or pWeather EQ "Chance of Rain" or pWeather EQ "Snow" or pWeather EQ "Sleet" or pWeather EQ "Drizzle"	false	2019-11-11 18:16:44.702	2019-11-11 19:19:59.021
cCloudy		pWeather EQ "Overcast" or pWeather EQ "Mostly Cloudy" or pWeather EQ "Fog"	false	2019-11-15 08:53:50.977	2019-11-15 12:53:49.587
cLights_Off_Rain		!sRain_Lights and cRain	false	2019-11-11 16:46:47.246	2019-11-11 16:49:06.134
cFan_Running		pTstat_Mode_State NE "Idle"	false	2019-11-15 18:49:55.189	2019-11-15 19:35:51.173
cFanIdle		pTstat_Mode_State EQ "Idle"	true	2019-11-15 19:35:51.174	2019-11-15 18:49:55.192
cTurn_On_Exterior_Lights		tExterior_Lights_On	true	2019-11-15 17:15:39.168	2019-11-15 07:17:10.195
cTurn_Off_Exterior_Lights		tExterior_Lights_Off	false	2019-11-15 07:17:10.195	2019-11-15 17:15:39.171
cDim_Garage_Light		sLate and pExterior_Lights_On	false	2019-11-15 00:00:00.125	2019-11-15 05:00:00.136
cNormal_Garage_Light		!sLate AND pExterior_Lights_On	true	2019-11-15 17:15:39.200	2019-11-15 07:17:10.238

Actions

Name	When	Defined Actions
cFanIdle	Condition is True	Immediate - 1
cNight_Mode_Off	Condition is True	Immediate - 2
cNight_Mode_On	Condition is True	Immediate - 2
cSet_Cooling	Condition is True	Immediate - 2
cSet_Heating	Condition is True	Immediate - 2
cLights_On	Condition is True	Immediate - 1
cLights_On_Cloudy	Condition is True	Immediate - 1
cLights_Off	Condition is True	Immediate - 1
cLights_Off_Cloudy	Condition is True	Immediate - 1
cLights_On_Rain	Condition is True	Immediate - 1
cLights_Off_Rain	Condition is True	Immediate - 1
cFan_Running	Condition is True	Immediate - 1
cTurn_Off_Exterior_Lights	Condition is True	Immediate - 4
cTurn_On_Exterior_Lights	Condition is True	Immediate - 4
cDim_Garage_Light	Condition is True	Immediate - 1
cNormal_Garage_Light	Condition is True	Immediate - 1

Action: cFanIdle

Device Actions:

Immediate

Device	Action	Arguments
Fan Running[178]	SetTarget	newTargetValue=0

Action: cNight_Mode_Off

Device Actions:

Immediate

Device	Action	Arguments
House Modes Plugin[37]	SetHMode	newHModeValue=1
VeraAlerts[158]	SendAlert	Message=Night Mode Off Recipients=phillid2 HouseModeMask=

Action: cNight_Mode_On

Device Actions:

Immediate

Device	Action	Arguments
House Modes Plugin[37]	SetHMode	newHModeValue=3
VeraAlerts[158]	SendAlert	Message=Night Mode On Recipients=phillid2 HouseModeMask=

Action: cSet_Cooling

Device Actions:

Immediate

Device	Action	Arguments
Thermostat[190]	SetModeTarget	NewModeTarget=CoolOn NewHeatSetpoint= NewCoolSetpoint=
VeraAlerts[158]	SendAlert	Message=Cooling Mode On Recipients=phillid2 HouseModeMask=

Action: cSet_Heating

Device Actions:

Immediate

Device	Action	Arguments
Thermostat[190]	SetModeTarget	NewModeTarget=HeatOn NewHeatSetpoint= NewCoolSetpoint=
VeraAlerts[158]	SendAlert	Message=Heating Mode On Recipients=phillid2 HouseModeMask=

Action: cLights_On

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=1

Action: cLights_On_Cloudy

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=1

Action: cLights_Off

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=0

Action: cLights_Off_Cloudy

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=0

Action: cLights_On_Rain

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=1

Action: cLights_Off_Rain

Device Actions:

Immediate

Device	Action	Arguments
Exterior Lights[72]	SetTarget	newTargetValue=0

Action: cFan_Running

Device Actions:

Immediate

Device	Action	Arguments
Fan Running[178]	SetTarget	newTargetValue=1

Action: cTurn_Off_Exterior_Lights

Device Actions:

Immediate

Device	Action	Arguments
Patio Light[133]	SetTarget	newTargetValue=0
Porch Light[114]	SetTarget	newTargetValue=0
Garage Dimmer[256]	SetTarget	newTargetValue=0
VeraAlerts[158]	SendAlert	Message=Exterior Lights Off Recipients=phillid2 HouseModeMask=

Action: cTurn_On_Exterior_Lights

Device Actions:

Immediate

Device	Action	Arguments
Patio Light[133]	SetTarget	newTargetValue=1
Porch Light[114]	SetTarget	newTargetValue=1
Garage Dimmer[256]	SetLoadLevelTarget	newLoadlevelTarget=100
VeraAlerts[158]	SendAlert	Message=Exterior Lights On Recipients=phillid2 HouseModeMask=

Action: cDim_Garage_Light

Device Actions:

Immediate

Device	Action	Arguments
Garage Dimmer[256]	SetLoadLevelTarget	newLoadlevelTarget=25

Action: cNormal_Garage_Light

Device Actions:

Immediate

Device	Action	Arguments
Garage Dimmer[256]	SetLoadLevelTarget	newLoadlevelTarget=100

Referenced Devices

Name	Type
House Modes Plugin[37]	HouseModes
Exterior Lights[72]	VSwitch_UI7
Porch Light[114]	BinaryLight1
Patio Light[133]	BinaryLight1
VeraAlerts[158]	VeraAlert
PLEG - Patio[162]	ProgramLogicEG
Fan Running[178]	VSwitch_UI7
Thermostat[190]	HVAC_ZoneThermostat2
Garage Dimmer[256]	DimmableLight1
Guest[260]	VSwitch_UI7
Holiday[261]	VSwitch_UI7
DarkSky Weather[286]	DarkSkyWeather
Outdoor Temperature[291]	TemperatureSensor1