

Raytec Genetec Plugin

Release Notes

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1. Release Version v3.2.1 – Sep 2024

1.1 New Features

- LAMP statuses are now shown in the Trigger Panel, when an Alarm is triggered, the LAMP status comes ON and OFF when lamp goes of OFF. So that the users can now check in the application regarding the status of Lamp.

1.2 Removed Features

- None

1.3 Fixed Issues

- There were no log files recorded previously and now log files are added which will be helpful in diagnosing any issues.

2. Release Version v3.2 – Apr 2024

2.1 New Features

- No new features been added.

2.2 Removed Features

- None

2.3 Fixed Issues

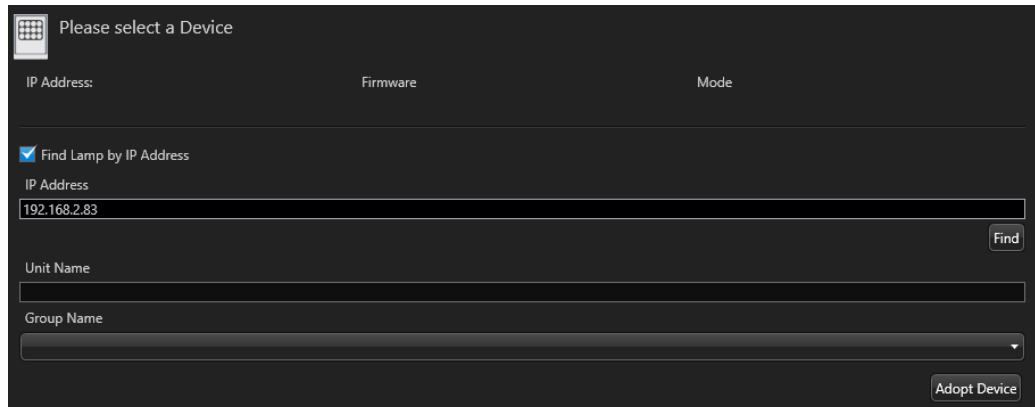
- Fixed the character limit for Group name and Lamp name. Lamp name cannot exceed more than 15 characters and Group name exceed more than 30 characters. Previously, naming lamp or group name with more than 15 or 30 characters were causing the lamp failure forcing the user to do a manual reset.

3. Release Version v3.1 – Nov 2023

2.1 New Features

- Allow users to add lamps by IP Address.

This has been added to assist users adding their lamps to the Raytec Genetec Plugin when they can't be auto discovered by the plugin.



This allows users to control lamps that would otherwise have been unable to be discovered.

It should be noted that you can't utilise the lamp events tab for manually added lamps as all these actions use the same protocol as the discovery protocol.

2.2 Removed Features

- None

2.3 Fixed Issues

- Add a per lamp hysteresis rather than a global one for group photocell event handling.

The global hysteresis led to a bug in previous versions where the photocell would be stuck on active when multiple lamps in a group raised the photocell active event.

4. Release Version v2.4 – Sept 2022

3.1 New Features

- None

3.2 Removed Features

- None

3.3 Fixed Issues

- Fixed lamp monitoring scheme to scale better.

The timeout for a lamp to be deemed offline has been changed from 5 seconds to 1 minute to deal better with configurations with more lamps.

4 Release Version v2.1 – Sept 2021

4.1 New Features

- None

4.2 Removed Features

- None

4.3 Fixed Issues

- Amended Genetec plugin software to use updated Raytec API.

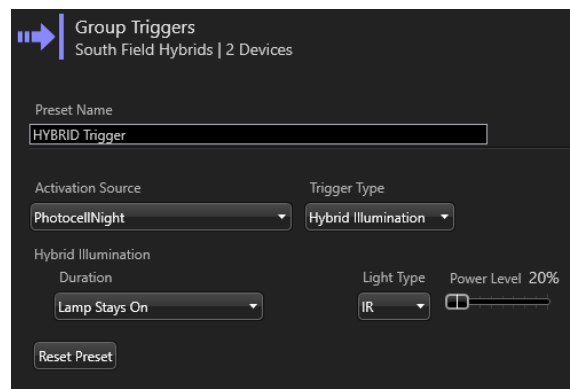
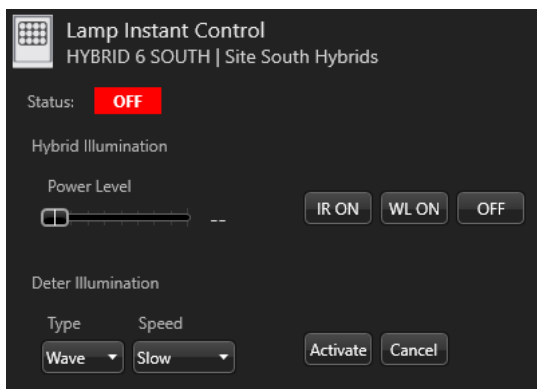
The Raytec API has been updated to scan all available networks for lamps rather than just the first one it sees.

5 Release Version v2 – April 2019

5.1 New Features

Added support for Vario2 Hybrid IPPoE illuminators

- Users can now take instant control of Hybrid IP illuminators through the Raytec Genetec Plugin, switching on IR, WL or deterrent illumination.
- Hybrid illuminators can be triggered by Genetec alarms, use alarms to trigger:
 - *Hybrid illumination – IR or WL*
 - *Deterrent illumination – SOS, Wave or Hi-Lo and Slow, Medium or Fast*
 - *Relay Control – the external output of the illuminator*



Added 'Refresh' button to task

- Lamps are auto-discovered on starting the '*Lamp Management*' task.
- The '*Refresh*' button is to be used if lamps are added/renamed after starting the plugin.
- Hitting '*Refresh*' tells the plugin to look for changes.

5.2 Removed Features

None

5.3 Fixed Issues

Support Security Desk 64-bit

- The plugin previously only appeared in Security Desk 32-bit; this has now been rectified.

Minor tweaks to make the plugin more robust

6 Release Version v1.0.3.1 – June 2017

Initial release

6.1 New Features

None

6.2 Removed Features

None

6.3 Fixed Issues

None