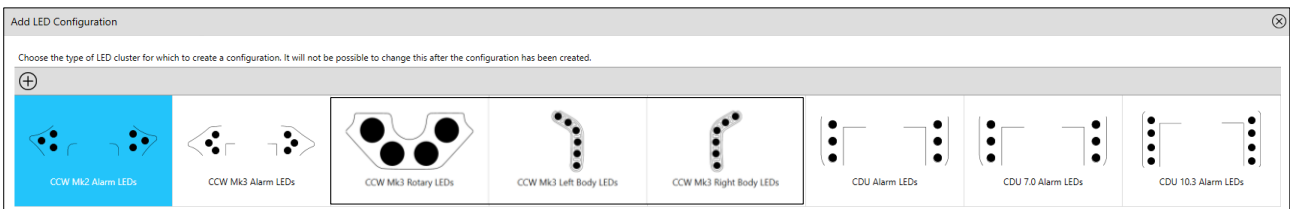
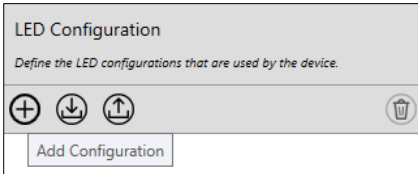


LED configuration overview

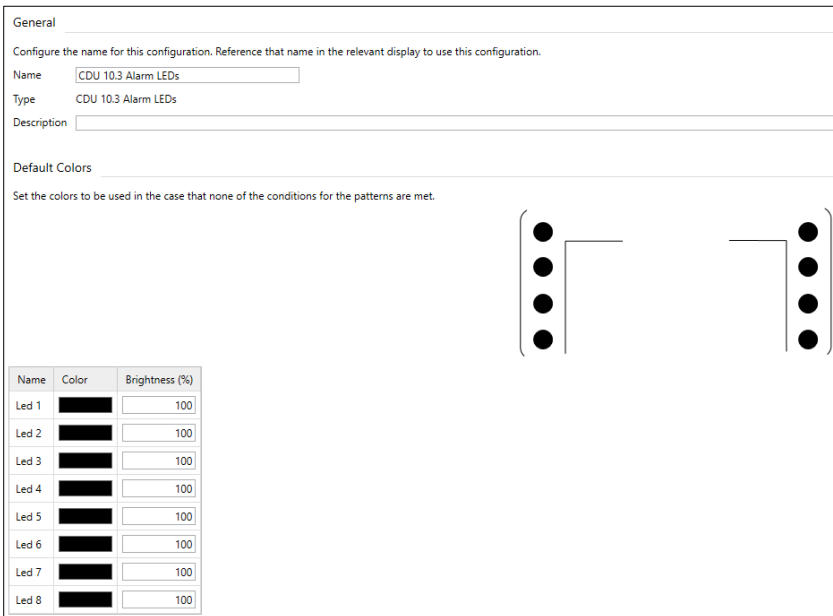
The **LED Configuration** node is used to configure the LEDs which are part of the Cosworth range of displays and steering wheels. You can use LEDs to alert drivers to system alarms, to display vehicle information like battery state of charge, or to feedback information like if turn signals are on.

Add an LED configuration

Click the **+** button, to open the **LED Configuration** window, and then select the required LED cluster.

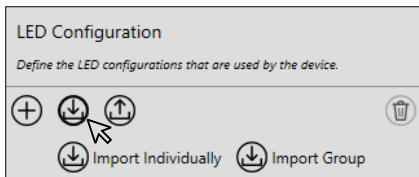


Enter a name and optional description for the configuration, and then select the **Default Colors** to be used if none of the conditions for the patterns are met.



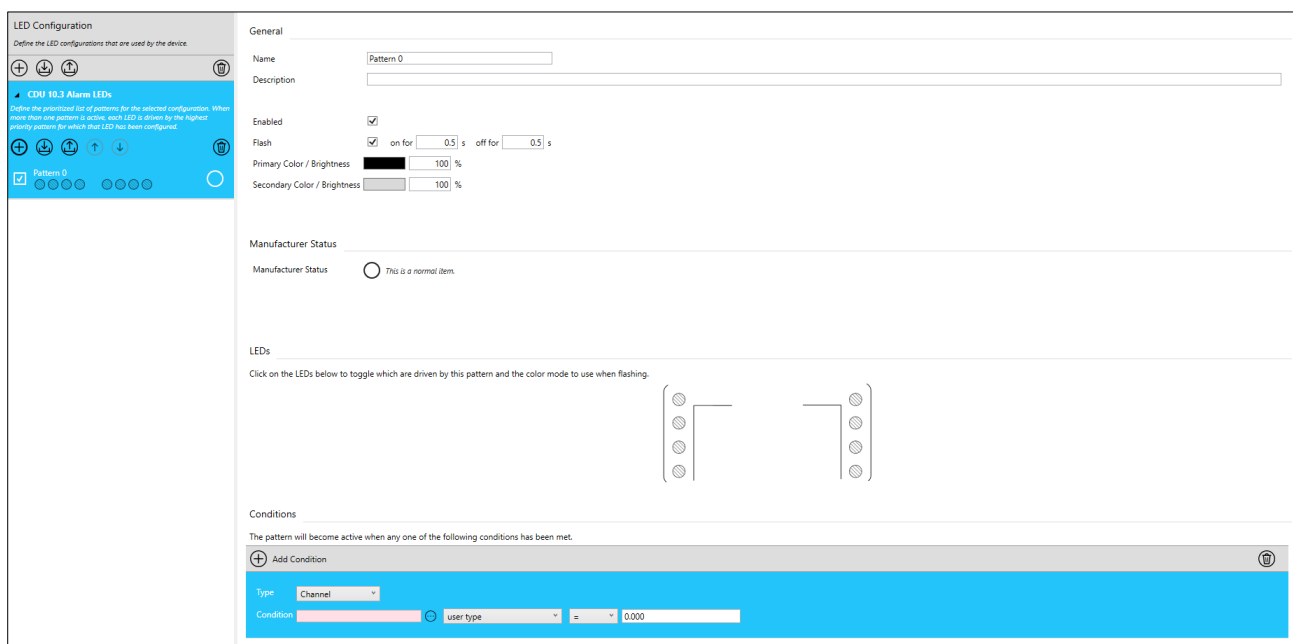
Import and export an LED configuration

You can import and export an LED configuration between setups, either individually or as multiples within a group.



Configure display LEDs

When you select a display device, click + to add a new LED configuration.



Set up an LED configuration, as shown below:

1. Enter the name of the LED configuration.
2. Enter an optional description for the LED configuration.
3. Select to either enable or disable the configuration in the setup.
4. Configure the LEDs to flash, and then set the flash rate.
5. Configure the LED colours.
6. Click the LEDs to configure the LEDs that are active on the display. When you select the **Flash** option, you can click the LED to select whether it is active on the primary or secondary flash.
7. Configure the conditions to drive the LEDs – Alarm, Bit-field channel, Channel. or Strategy. You can add multiple conditions.

LED Configuration
Define the LED configurations that are used by the device.

CDU 10.3 Alarm LEDs
Define the prioritized list of patterns for the selected configuration. When more than one pattern is active, each LED is driven by the highest priority pattern for which that LED has been configured.

Alarm_Oil_Pres_Low

General

Name:

Description:

Enabled:

Flash: on for s off for s

Primary Color / Brightness: %

Secondary Color / Brightness: %

Manufacturer Status

Manufacturer Status: This is a normal item.

LEDs

Click on the LEDs below to toggle which are driven by this pattern and the color mode to use when flashing:

Conditions

The pattern will become active when any one of the following conditions has been met.

Add Condition

Type:

Condition: is triggered