

Brightness

Set the brightness (or dimming) level of the display with the **Brightness** function. Normally, display brightness is set at a greater value during the day or in bright areas, and set at a lesser value at night or in dim areas.

Brightness Manager

If no brightness managers are configured, this tab shows the message **No managers configured**. Refer to **Figure 23**. Each configured brightness manager shows a tile with configuration details. Refer to **Figure 24**.

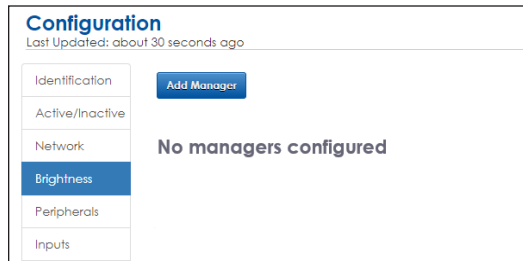


Figure 23: No Brightness Managers

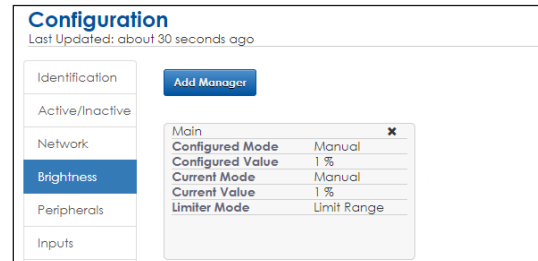


Figure 24: Existing Brightness Manager

If a brightness manager is configured but has a problem sending out the dimming information, a red warning icon appears at the bottom of the brightness manager tile. One warning indicates a **broken source**, and one warning indicates a **broken output**. Refer to **Figure 25** and **Figure 26**.

A **broken source** usually occurs when the sensor is disconnected; in this case, a corresponding error appears in the sensor's tile. It can also mean that the GPS mode was chosen but the GPS coordinates are not set. A **broken output** occurs when the output has been deleted or did not start up properly.

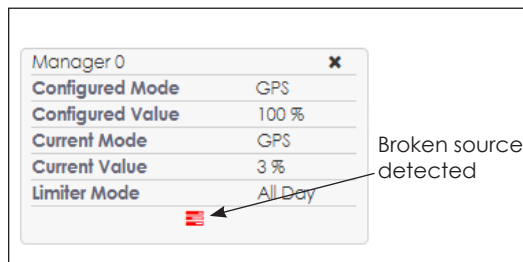


Figure 25: Broken Source Indicator

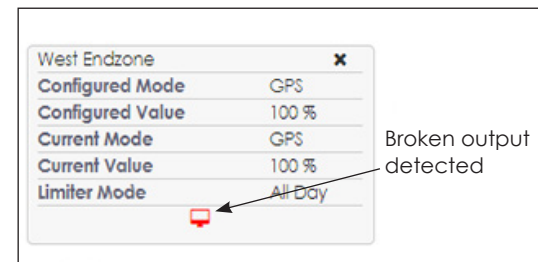


Figure 26: Broken Output Indicator

Click any existing brightness manager tile to edit its configuration.

To add a new brightness manager, follow these steps:

1. Click **Add Manager**.
2. Enter a descriptive name in the **Name** field.
3. Select the targeted output(s) from the list.
4. Select the **Mode** from the drop-down list.
 - **Auto** – Brightness values are determined by a light sensor with GPS coordinates used as a backup. Light sensors provide information on ambient light conditions that determine display brightness. If there is more than one sensor, choose the desired sensor from the drop-down list. GPS coordinates provide location information that determines brightness if the light sensor becomes unavailable.