

BARTLETT

— INSTRUMENT COMPANY —

Shade Curtain Control

Did you know our 'Boss' controllers have an add on component that accumulates light readings for advanced control of your growing environment? That's right! Each 'Boss' controller is capable of individually configuring a light sensor OR you can broadcast information to a range of controllers with the WeatherBoss.

It is also light deprivation curtain compatible!

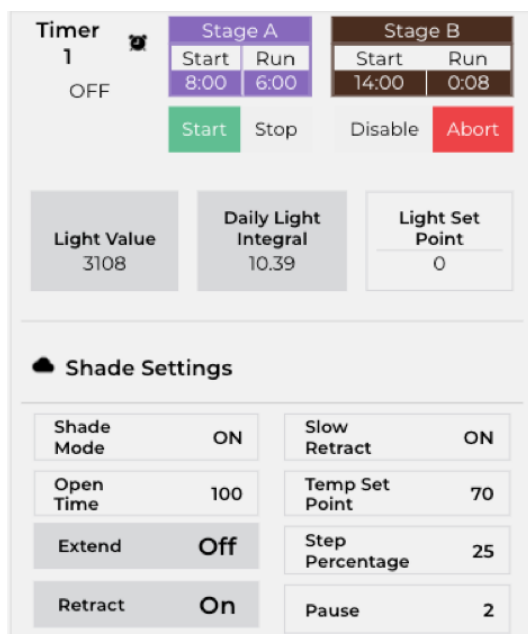
Light Sensor Capabilities

Sunlight that is accumulated can then be put to use by extending the shade curtains in your greenhouses when the adequate amount of sunlight is reached.

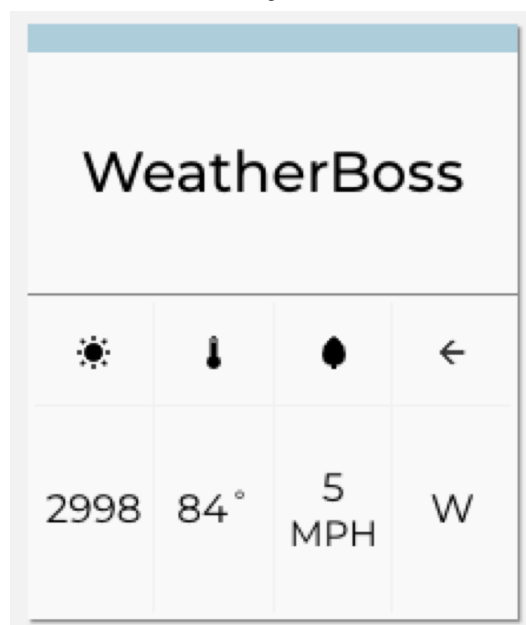
Allowing you to

- Advance your curtain control
- Control the amount of sun your plants receive
- Save time
- Save energy
- Reduce physical labor

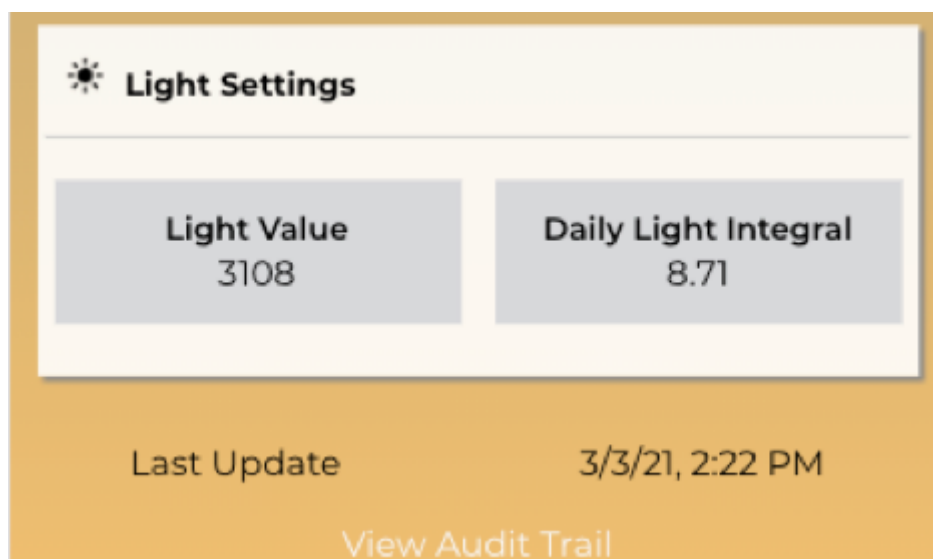
The Light Sensor has what is called a "set point". Once the accumulated sunlight reaches that set point, shades will be extended to block out additional sunlight. The set point might not even reach the required amount of sunlight on a cloudy day, so the shades may never extend.



Light Sensor status on a timer.



Light Sensor status shown on WeatherBoss Dashboard.



Light Sensor information shown at the bottom of a ClimateBoss.



See how accumulated light can control shade curtains on sunny and cloudy days.

Stay Connected, Stay In Control

The Light Sensor capability with our 'Boss' Series controllers can be controlled and monitored with our mobile app Headgrower.



Headgrower



Control from your smart phone, tablet, laptop or desktop



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6/28/2021

Advance Your Curtain Control with Accumulated Light

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