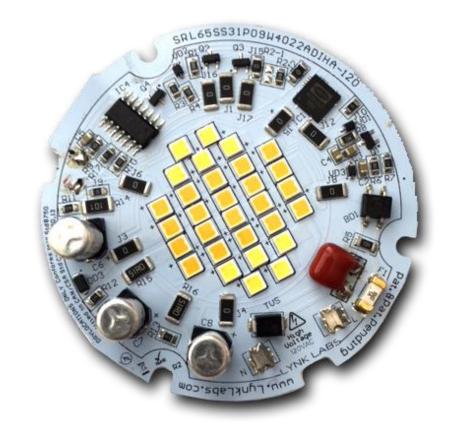
"Dusk-To-Warm Smart-*n*-Simple Outdoor Lighting Solutions

- Dusk-To-Warm Technology Delivers **Smart - Residential Outdoor Architectural Lighting** Features
- Systems Turn On Cool CCT At Dusk (3000K or Other) - Then Automatically "Downshift" CCT To 2200K Hours Later
- The Dusk-to-Warm Program Locks In The Downshifted **CCT** To Avoid Other Lights (e.g., Cars – Security Lights) From Resetting The System. System resets itself in morning.









DUSK

MIDNIGHT



"Dusk-To-Warm Smart-*n*-Simple Outdoor Lighting Solutions



• Lynk Labs Patented Dusk-To-Warm Technology is being integrated into Lamps & Systems delivering:

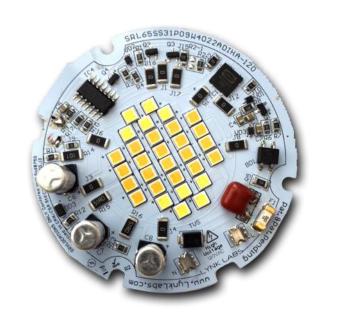
- Dusk.













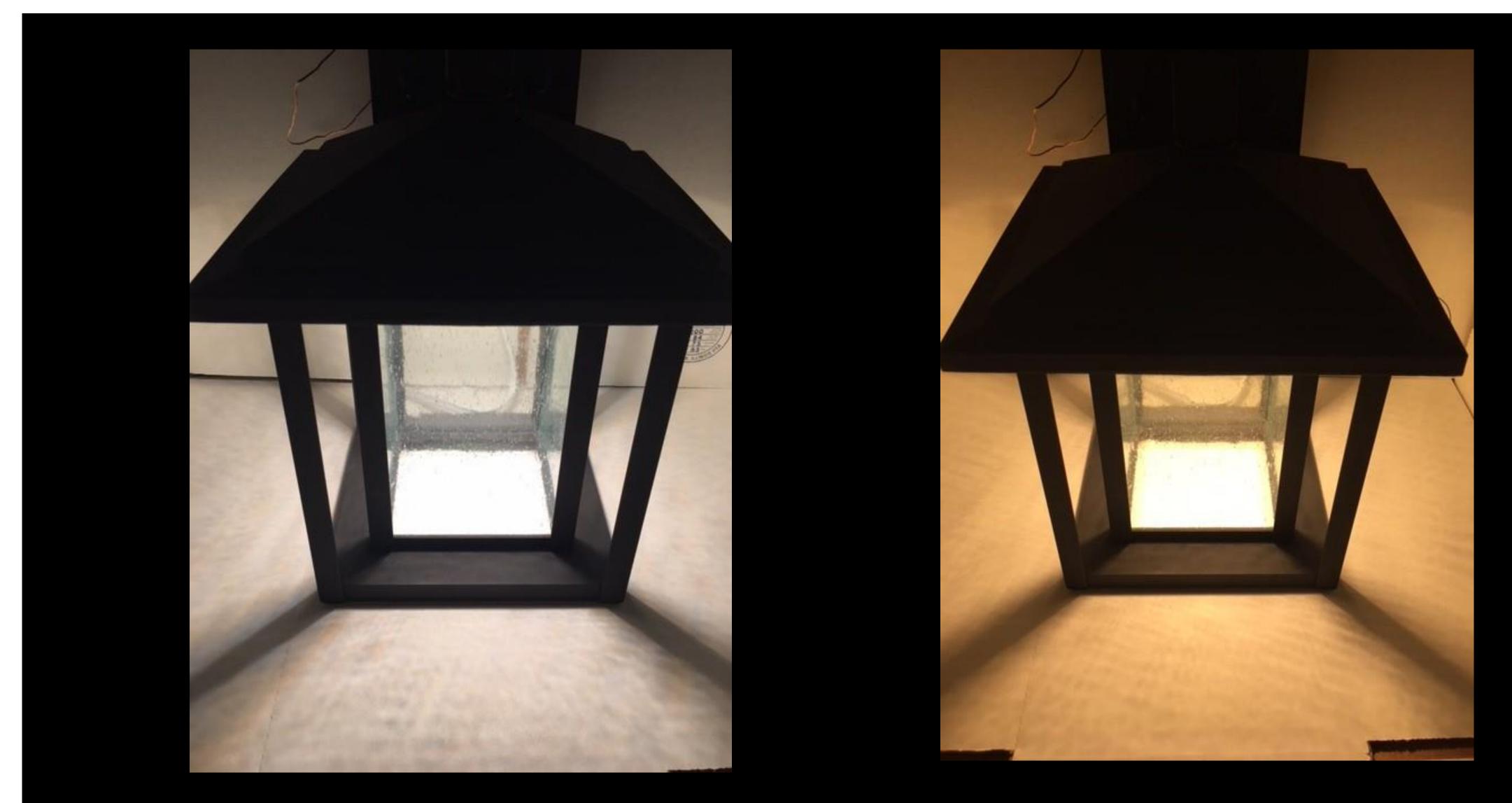
• Smart & Simple LED Systems that automatically "Downshift" CCT hours after the lights turn on

• Example: Lights turn on at dusk at 3000K Lights "Downshift" to 2200K after 3 hours (Preset)

• Perfect for Residential & Commercial Wall Lights (Coach/Lantern), Post Lights, Path Lights/Bollards, **Barn Lights, Garden Lights and more!**



Dusk-To-WarmTM Photo Sensor Starts 3000K - Shifts To Warm 2200K After 3 Hours







Dusk-To-WarmTM Smart Outdoor Lighting Solutions







- 120Vac DoB Dusk-To-Warm Module
- 700 lumens (per CCT mode)
- 9 watts (Other Power Options)
- 3000K / 2200K
- CRI 80+
- Time Setting Is Factory Programmable
- Other voltage / lumen / CCT options
- Patent Protected



