



## PRODUCT CHANGE NOTIFICATION

Issue Date: 10/13/2025

Effective Date: Immediately

### DEVICES

Part Number	Revision Code
TL7-HV	A-0 and higher
TL7-HVG	F-0 and higher
TL7-DALI-DC	D-0 and higher
TL7-DALI-DC-NG	A-0 and higher

### DESCRIPTION OF VARIANCE

The devices and revisions noted above now support Control Persistence (LLLC Compliance).

Control Persistence provides additional functionality out-of-the-box or if the Gateway goes down. If the photocell detects daylight, the light will turn off. If it is dark, the light will turn on. The light will turn on to 100% if occupancy is detected (or there is no motion sensor available), and to 30% if there is a motion sensor which does not detect occupancy.

### REASON FOR CHANGE

Synapse is committed to providing continued value to our customers. Control Persistence ensures uninterrupted lighting performance and verified energy savings—fixtures retain local occupancy, daylight, and trim control during network interruptions, reducing operational risk and service costs.

### RECOMMENDATION

No changes are required by the customer.

<https://www.synapsewireless.com/technology/embedded-lighting-controls/tl7-hvg-twist-lock>

<https://www.synapsewireless.com/technology/embedded-lighting-controls/tl7-dali-dc-twist-lock-d4i>