

ENTER A NEW DIMENSION OF LIGHTING CONTROL . . .



... C-FLEX CONTROLLABLE RETROFIT KITS



DESIGNED TO STREAMLINE YOUR RETROFIT PROCESS, C-FLEX KITS

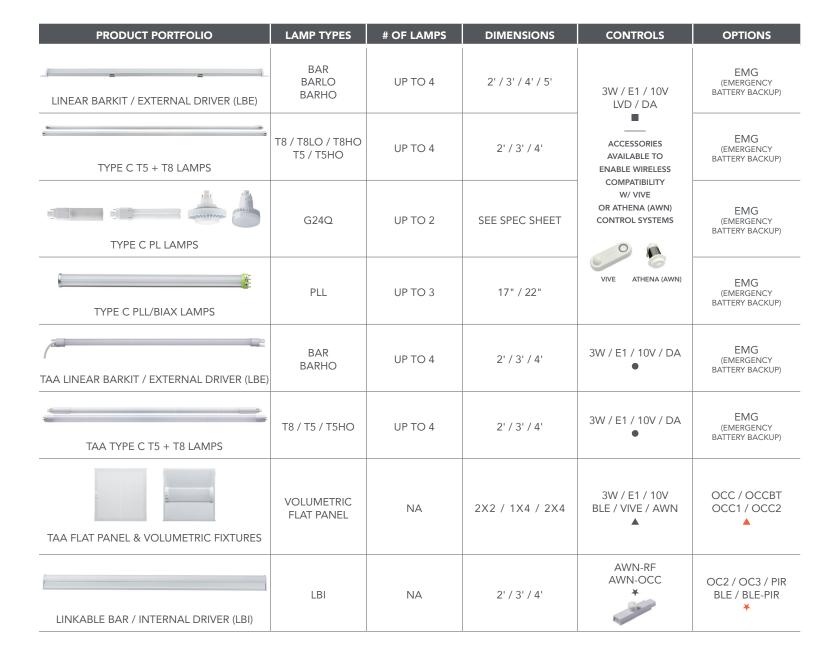
REPLACE NEARLY ANY LUTRON FLUORESCENT DIMMING BALLAST WHILE

MAINTAINING FULL FUNCTIONALITY OF YOUR EXISTING CONTROL SYSTEMS,

ZONES, AND SENSORS. INSTALLATION IS QUICK AND NON-INVASIVE—

NO REWIRING, NO MESS, AND NO NEED TO CUT INTO WALLS OR CEILINGS.

C-FLEX CONTROLLABLE RETROFIT KITS INCLUDE PRETESTED LAMPS AND DRIVERS, ENSURING RELIABLE COMPATIBILITY AND OPTIMAL RESULTS RIGHT OUT OF THE BOX.



- 3W 3-WIRE / E1 ECOSYSTEM / 10V 0-10V DIMMING / LVD LINE VOLTAGE DIMMING / DA DALI DIGITAL
- 3W 3-WIRE / E1 ECOSYSTEM / 10V 0-10V DIMMING / DA DALI DIGITAL
- **3W** 3-WIRE / E1 ECOSYSTEM / 10V 0-10V DIMMING / BLE BLUETOOTH / VIVE WIRELESS LIGHTING CONTROL SYSTEM / AWN ATHENA LIGHTING CONTROL SYSTEM FOR SMART BUILDINGS
- ▲ OCC PIR OCCUPANCY SENSOR / OCCBT NLC W/ PIR OCCUPANCY SENSOR / OCC1 RF ONLY / OCC2 RF W/ OCCUPANCY/VACANCY/DAYLIGHT SENSOR
- * AWN ATHENA (LIGHTING CONTROL SYSTEM FOR SMART BUILDINGS) / AWN-OCC ATHENA WITH OCCUPANCY SENSOR
- ➤ OC2/OC3 IN-LINE MICROWAVE OCCUPANCY SENSOR / PIR IN-LINE PIR OCCUPANCY SENSOR / BLE IN-LINE BLUETOOTH NODE / BLE-PIR IN-LINE BLUETOOTH NODE W/ PIR OCCUPANCY SENSOR

A SIMPLE SOLUTION FOR LED UPGRADES

SCALABLE, WIRELESS CONTROL

3W 3-WIRE / E1 ECOSYSTEM / 10V 0-10V DIMMING / LVD LINE VOLTAGE DIMMING / DA DALI DIGITAL

VIVE / ATHENA (AWN) BOTH AVAILABLE WITH OR WITHOUT OCCUPANCY SENSING













