

General Note

Several factors determine compatibility between a specific driver and luminaire:

- Drive Method (constant current, constant voltage)
- Fixture Length
- Dimming control input (if applicable)
- LED output
- Physical driver size
- Other fixture options (battery backup, occupancy sensor, etc.)

Because of these and other possible variables, **please consult factory to confirm availability for your specific application.**

INTEGRAL DRIVER OPTIONS

Consult factory for other options

| DRIVER TYPE | ORDERING CODE | DRIVER MFG./MODEL | DIMMING METHOD | DIMMING RANGE |
|-------------|---------------|--|----------------------------------|---------------|
| Non-dimming | ND | Various | N/A | N/A |
| Dimming | DM | Various | 0-10V | 1-100% |
| | HES | Lutron EcoSystem - soft-on/fade-to-black | EcoSystem smart digital control | 1-100% |
| | H2 | Lutron Hi-lume | 2-wire forward phase (120V only) | 1-100% |
| | E5 | Lutron EcoSystem 5-Series | EcoSystem smart digital control | 5-100% |
| | EL | EldoLED-ECOdrive | 0-10V | 1-100% |

For dimming installations, customer is responsible for compatibility between driver and control system.