

DIMMING NOTES:

ProgressLED integral driver is compatible with existing 2-wire dimming circuits and is designed to operate with most standard dimmers including incandescent 120V line voltage (forward phase-leading edge) dimmers as well as 120V electronic low voltage (ELV) (reverse phase-trailing edge) dimmers. Dimming capabilities will vary depending upon the dimmer control used.

A 120V Electronic Low Voltage (ELV) dimmer can typically operate a single LED unit and are recommended for use with P8071 Series.

Recommended Electronic Low Voltage Dimmers:

- Lutron Nova T Series (Part number NTELV-600)
- Lutron Faedra (Part Number FAELV-T00-XX)
- Leviton Acenti (Part Number ACE06-XXX)
- Leviton Vizia (Part Number VZE04)

Most incandescent line voltage dimmers have minimum load requirements of approximately 40W and may require multiple LED modules per control. (See dimmer control manufacturer's instructions for specific requirements.)

Recommended Incandescent Line Voltage Dimmers:

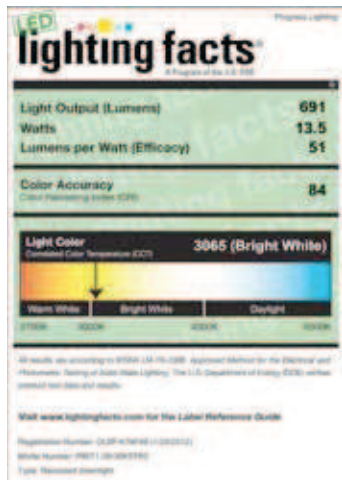
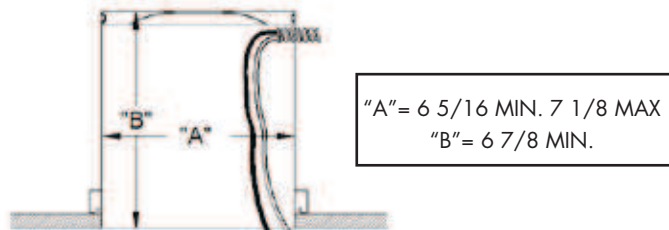
- Leviton, Illumitech Series (Part Numbers IPI06-XXX)
- Leviton, Trimatron Series (Part Numbers 6602-X, 6681-X, 6683-X, 6684-X, 700-X and 705-X)
- Leviton, SureSlide Series (Part Numbers 6631)
- Leviton, True Touch Series (Part Number 66061LM)
- Lutron Skylark Series (Part Number S-600, S2-LH)
- Cooper, Aspire Series (Part Numbers 9530XXX)

Digital dimmers are not compatible with Progress LED modules.

COMPATIBILITY OF 6" RECESSED HOUSINGS:

ProgressLED modules are UL/cUL classified for use with Progress and most competitive recessed cans (with "A" and "B" dimensions) including:

Progress	Lithonia
Capri	Lumapro
Commercial Electric	Luminaire
Elco	Nora
Emerald	Prescolite
Halo	Sea Gull
Intense	WAC
Jimway	
Juno	



NOTES

1. Operation in ambient temperatures higher than those specified will shorten life.
2. Warranty is limited to repair and replacement of defective parts of the LED system and does not include labor or installation. 5 year warranty requires product registration. Contact Technical Support for details.