

specifications

components

Project:

Type:

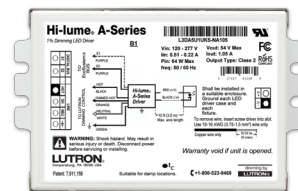
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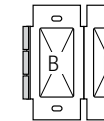
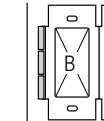
dimming by



Hi-Lume® A-Series LTE dimming driver

Lutron® Neutral-wire Dimmers, 120 Volt Only

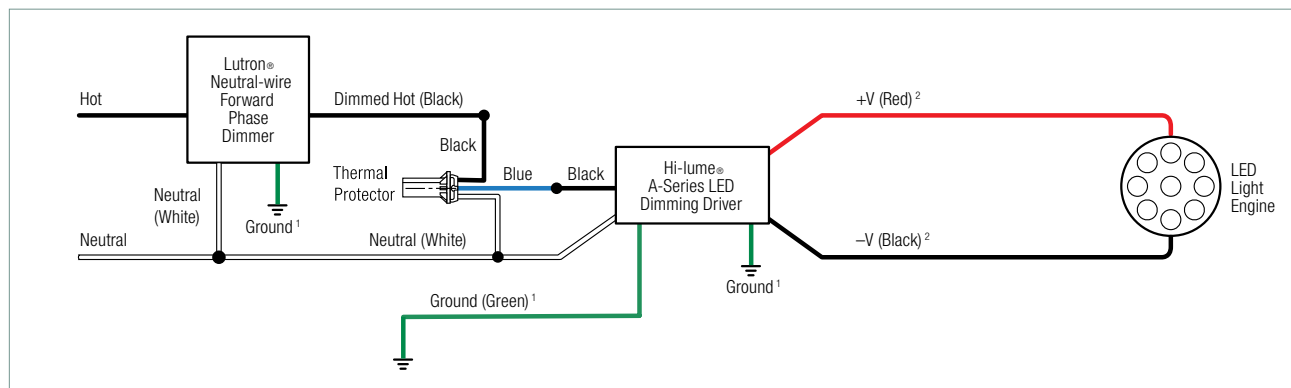


					
Product	Part Number	Low-End Setting/Load-Type Setting*	Drivers per Control		
			A: Not Ganged	B: End of Gang	C: Middle of Gang
Maestro Wireless® dimmer	MRF2-6ND-120-	Trim low-end per Advanced Programming Mode App Note (Lutron® P/N 048370)	1 – 8	1 – 8	1 – 8
RadioRA® 2 adaptive dimmer	RRD-6NA-	Hi-lume® A-Series LTE LED Driver 2-Wire	1 – 8	1 – 8	1 – 8
HomeWorks® QS adaptive dimmer	HQRD-6NA-	LED Lutron® A-Series 2-Wire	1 – 8	1 – 8	1 – 8
HomeWorks® QS 600 W dimmer	HQRD-6ND-	LED Lutron® A-Series 2-Wire	1 – 8	1 – 8	1 – 8
Stanza® dimmer	SZ-6ND-	Trim low-end per Dimmer Installation Guide	1 – 8	1 – 8	1 – 8
RadioRA® 2 1000 W dimmer	RRD-10ND-	Set Device type to "INC/MLV Neutral Dimmer"; Set High-End Trim to 99%; Set Low-End Trim to 35%	1 – 13	1 – 13	1 – 13
HomeWorks® QS 1000 W dimmer	HQRD-10ND-	LED Lutron® A-Series 2-Wire	1 – 13	1 – 13	1 – 13

*Setting the low-end trim and load type is necessary to ensure optimal performance and 1% dimming capability.

NOTE: For information about Legacy Product use in existing control application, contact LEDs@lutron.com

Wiring Diagram for Lutron® Neutral-wire Dimmers



CAUTION – READ AND FOLLOW ALL SAFETY INSTRUCTIONS SUPPLIED WITH THE FIXTURE. This wiring diagram is supplied for general reference purposes only.



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