

RECESSED

specifications LED

components

dimming by



Project:

Type:

Catalog number:

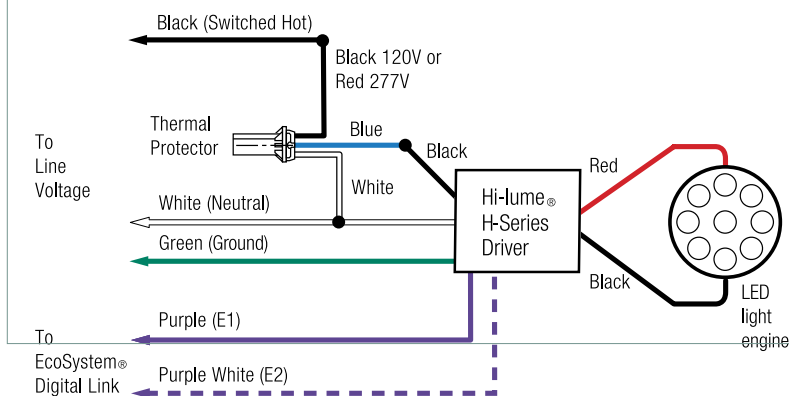
Hi-Lume® 1% (Formerly H-Series) LDE dimming driver

Product	120V ~	277V ~	EcoSystem Loops per Control	Drivers per EcoSystem Loop	Total Drivers per Control	Measured Light Output Range
PowPak™ dimming Module with EcoSystem®	RMJ-ECO32-DV-B		1	32	32	100%-1%
	FCJ/FCJS-ECO ^{1,2}		1	3	3	100%-1%
Energi Savr Node™ with EcoSystem®	QSN-1ECO-S	N/A	1	64	64	100%-1%
	QSN-2ECO-S		2	64	128	100%-1%
GRAFIK Eye® QS control unit Homeworks QS control unit	QSGRJ-_E (wireless) QSGR-_E	N/A	1	64	64	100%-1%
Quantum® Hub	QP2-_ _ 2C	N/A	2	64	128	100%-1%
	QP2-_ _ 4C		4	64	256	
	QP2-_ _ 6C		6	64	384	
	QP2-_ _ 8C		8	64	512	
HomeWorks® QS power module myRoom Plus power module	LQSE-2ECO-D	N/A	2	64	128	100%-1%

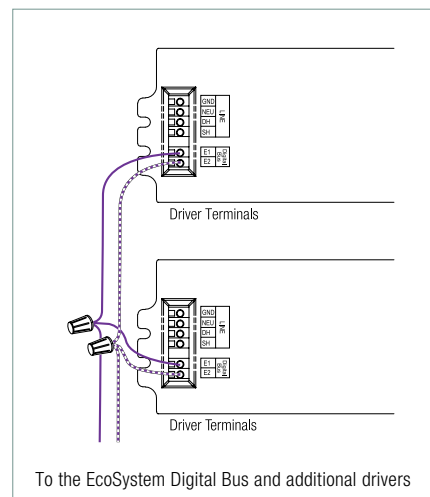
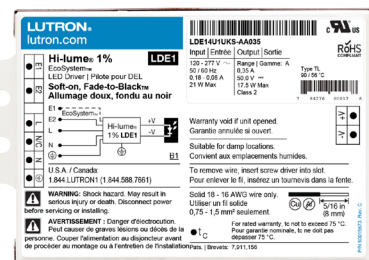
1— All devices connected to one FCJ/FCJS-ECO will be controlled together. Devices will dim to the same level as the result of a control command. For more detail on adjusting low-end light level refer to Application Note #556 at www.lutron.com.

2— For the Line/Hot (L/H) terminal on the driver, it is preferred not to use the switched hot (red) wire from the control but rather the hot wire directly from the power source.

Wiring Diagram for EcoSystem® Digital Control



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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