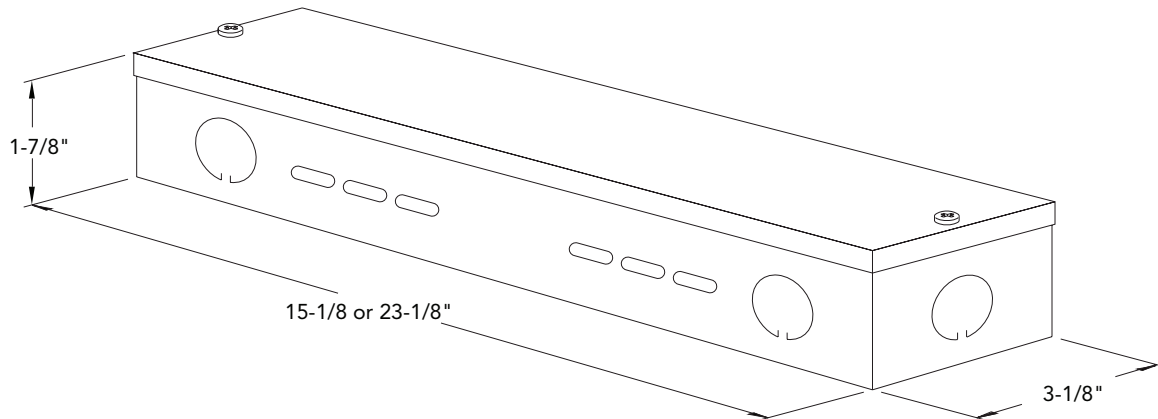


General Note

Several factors determine compatibility between a specific driver and luminaire, including drive method, LED output, fixture length and dimming control input (if applicable). **Please consult factory for options, detailed information and a specification model number.**

Driver Enclosure

Remote driver supplied in a vented aluminum, surface mount enclosure with ample knockouts. Enclosure dimensions vary depending on the specific driver installed. In some cases, two driver assemblies will be required to operate a luminaire.



REMOTE DRIVER OPTIONS

Consult factory for other options, detailed information and a specification model number.

DRIVER TYPE	DRIVER MFG./MODEL	DIMMING METHOD	DIMMING RANGE	REMOTE DISTANCE
Non-dimming	Various	N/A	N/A	18'
Dimming	Various	0-10V	5-100%	18'
			10-100%	18'
	Lutron - EcoSystem H-Series	EcoSystem digital	1-100%	2'-28' using standard leads and dependent on fixture length and drive current
Lutron - Hi-Lume A-Series	3-wire fluorescent EcoSystem digital C•L 250W dimmers 2-wire phase with neutral wire (120V only)	1-100%	2'-28' using standard leads and dependent on fixture length and drive current	

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