









LIGHTING CONTROL NODE

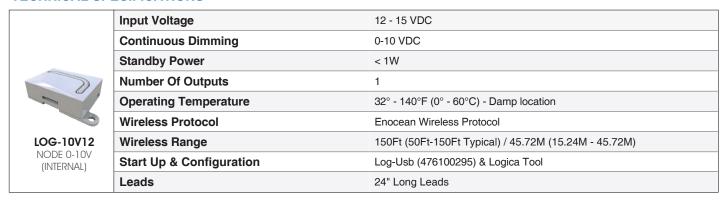
- The LOGICA® 10V12L is a internal lighting control node used to control connected luminaires, by group or individually loads.
- The LOGICA® 10V12L node is integrated in the lighting network to control the luminaires by means of the driver. It communicates wirelessly through the radio frequency with occupancy sensors, light sensors, switches and other compatible LOGICA® devices.



ORDERING LOGIC

MODEL	DESCRIPTION	
LOG-10V12L	LOGICA® wireless node	

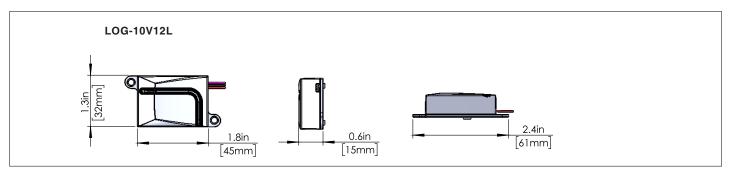
TECHNICAL SPECIFICATIONS



APPLICATION NOTES

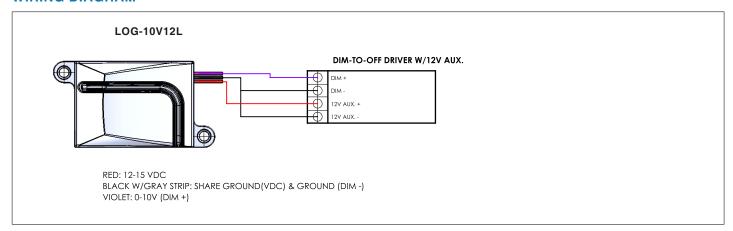
BASIC		ADVANCED	
Zoning	Luminaire level lighting control	Networking	Device monitoring / Remote diagnostic
Addressable	Easy start up and configuration	Scheduling	Personal Control
Scene Control		BACnet	Restricted Access

DIMENSIONS



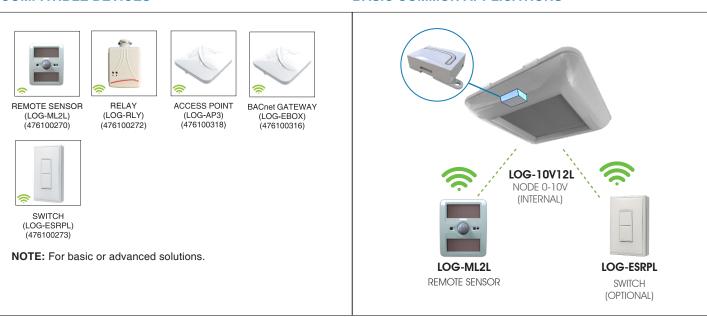


WIRING DIAGRAM



COMPATIBLE DEVICES

BASIC COMMON APPLICATIONS



■ WARRANTY: 2 year warranty, see website for full warranty details.

