

INSTALLATION INSTRUCTIONS

IMPORTANT: READ BEFORE INSTALLING FIXTURE.
RETAIN FOR FUTURE REFERENCE.



SAFETY: This fixture must be wired in accordance with the National Electrical Code and applicable local codes and ordinances. Proper grounding is required to insure personal safety. Carefully observe grounding procedure under installation section.

WARNING: Make certain power is OFF before starting installation or attempting any maintenance. Risk of fire/electric shock. If not qualified, consult an electrician.

- **RISK OF ELECTRIC SHOCK**—Disconnect power at fuse or circuit breaker before installing or servicing.

- **RISK OF BURN**—Disconnect power and allow fixture to cool before servicing.
- **RISK OF PERSONAL INJURY**— Fixture may become damaged and/or unstable if not installed properly. Tighten all fixture components to their recommended torque values. Do not lift pole into place by securing lifting device to lighting fixture or mounting arm.
- **RISK OF PERSONAL INJURY**— DO NOT mount luminaire within 6" of a combustible surface. DO NOT handle luminaire by the lens.

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TOOLS REQUIRED: Phillips-head screwdriver, electrical wiring tools.

DRIVER COMPATIBILITY

FIXTURE MODEL NUMBER	DRIVER MODEL NUMBER
XTOR5A/XTOR5ARL	PSDV500105U
XTOR9A/XTOR9ARL	PSDV850102U
XTOR5A-DIM/XTOR5ARL-DIM	PSDV500104U/PSDV500106U
XTOR9A-DIM/XTOR9ARL-DIM	PSDV850101U/PSDV850104U

DRIVER REPLACEMENT

1. Unscrew door with Phillips-head screwdriver. Remove door from back box and secure door into locking hinges located at the top of the back box. **FIG. 1**
2. Disconnect the black and white wire on the driver and the ground wire on the front cover.
3. Remove front cover from fixture and place face down on a soft surface.
4. Snip the zip tie securing wiring to driver, disconnect red and black wires connected to LED, and remove four Phillips-head screws securing driver bracket. **FIG. 2**
5. Remove old driver and bracket and replace with new driver and bracket.
6. Screw new driver bracket to front cover with four supplied screws and tighten to 10 inch lbs.
7. Connect red wire from driver to the two red wires on front cover. Connect black wire from driver to the two black wires on front cover. Use zip tie to secure wiring to top of driver.
8. Secure door into lock hinges located at the top of the back box **FIG. 1**. Reconnect the ground wire on the front cover and the black and white wires on the driver. Utilize lever-lock connectors to make fixture-wiring connections. **(SEE WIRING DIAGRAMS)**
9. Ensure all electrical wires and connections are secured in the back box, re-install door, and tighten door screw to 15-20 inch lbs.

MAINTENANCE:

NOTE: A regular maintenance schedule should be followed to retain optimal light output and thermal performance. Optical lens cleaning should be performed with a clean dry cloth to remove any dust or other contaminants. Additional lens cleaning should be performed with non-abrasive acrylic cleanser. Remove any dirt, leaves, or other foreign debris from the housing and fins. Clean water may be used to flush the fins.

FIG. 1

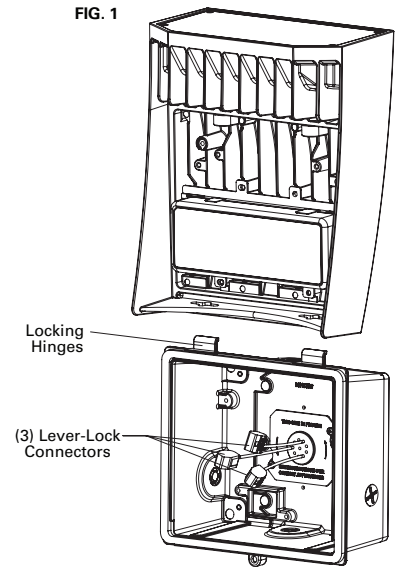
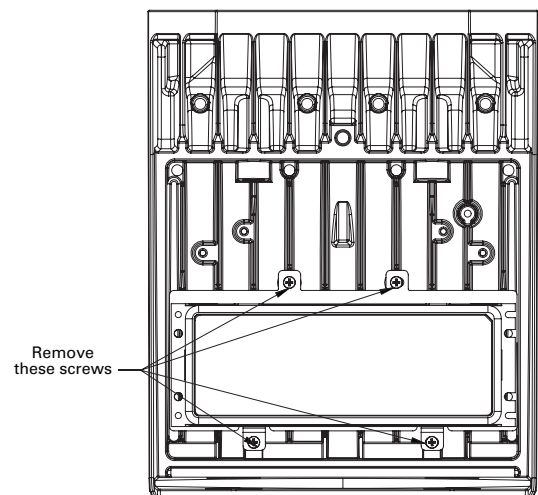


FIG. 2



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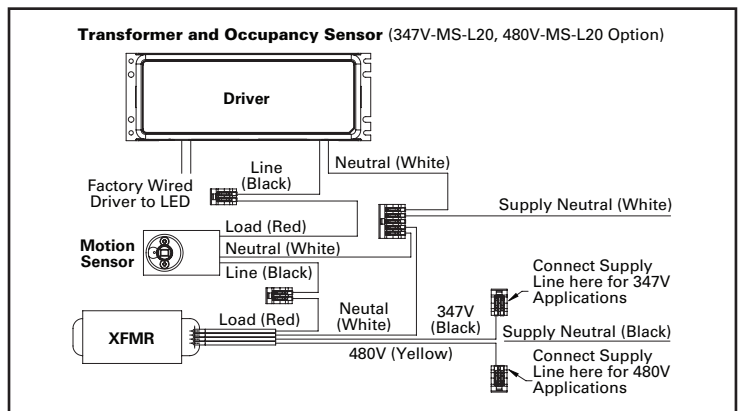
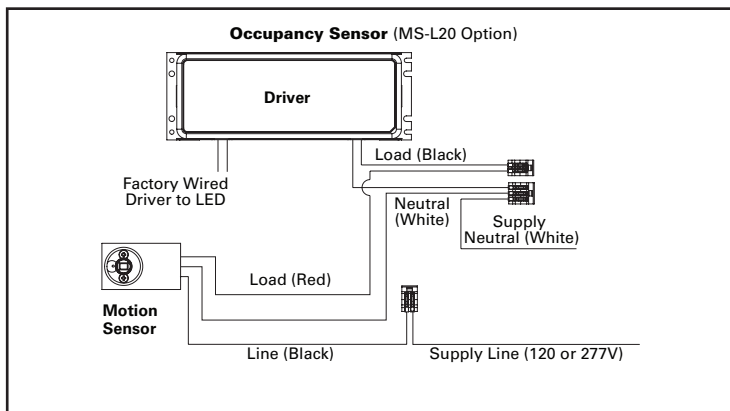
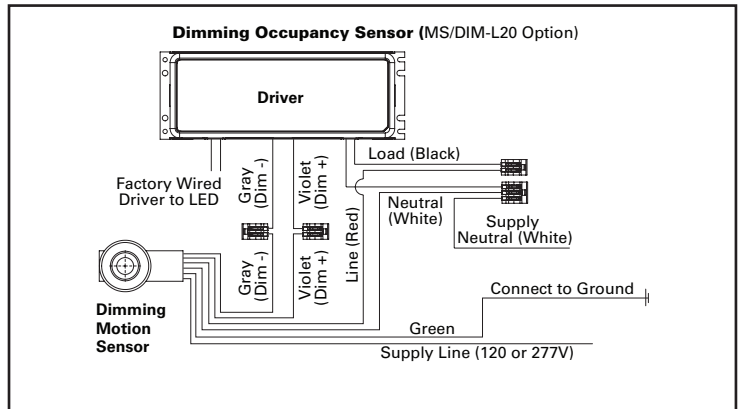
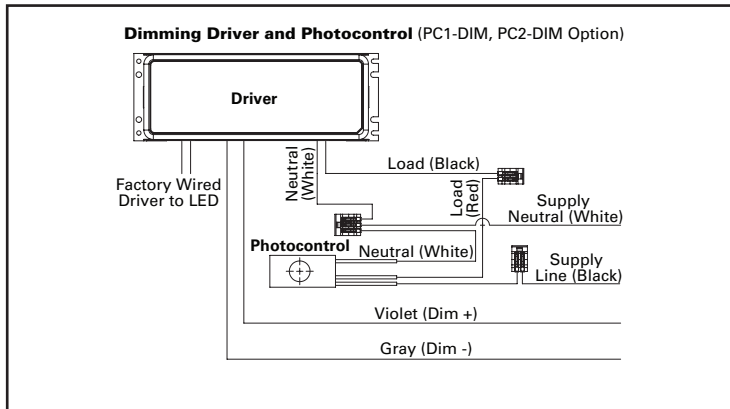
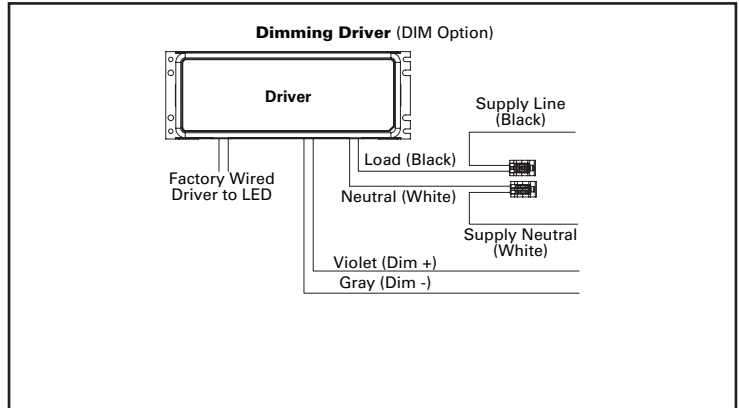
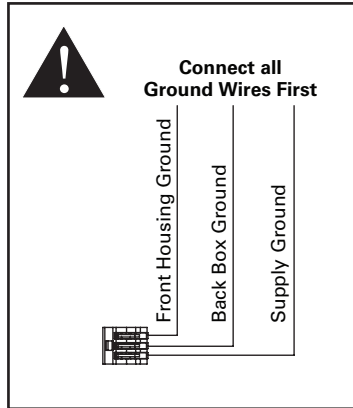
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WIRING DIAGRAMS

Current Draw (Amps)

Voltage	Model Series	
	XTOR5A	XTOR9A
120V	0.43A	0.72A
208V	0.25A	0.41A
240V	0.22A	0.36A
277V	0.20A	0.32A
347V	0.16A	0.26A
480V	0.12A	0.19A



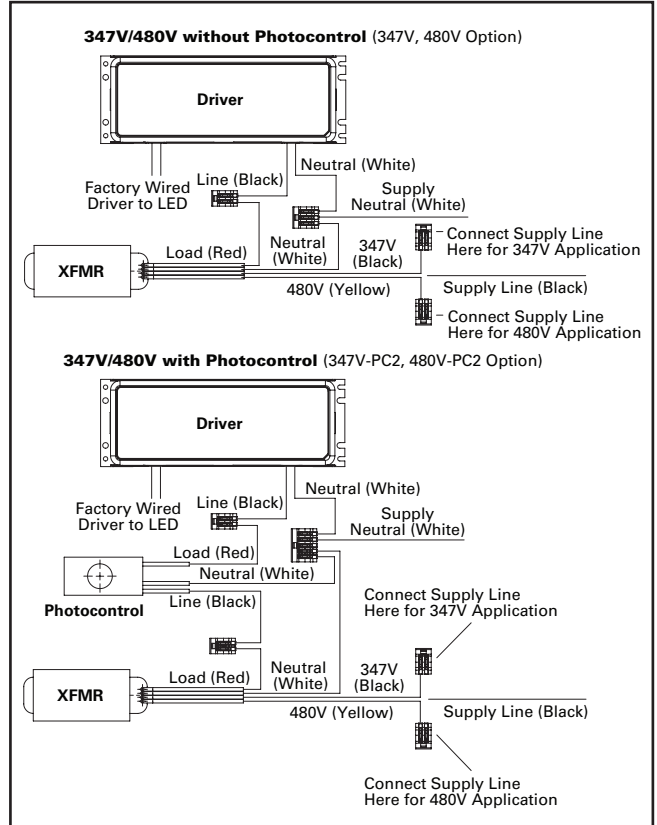
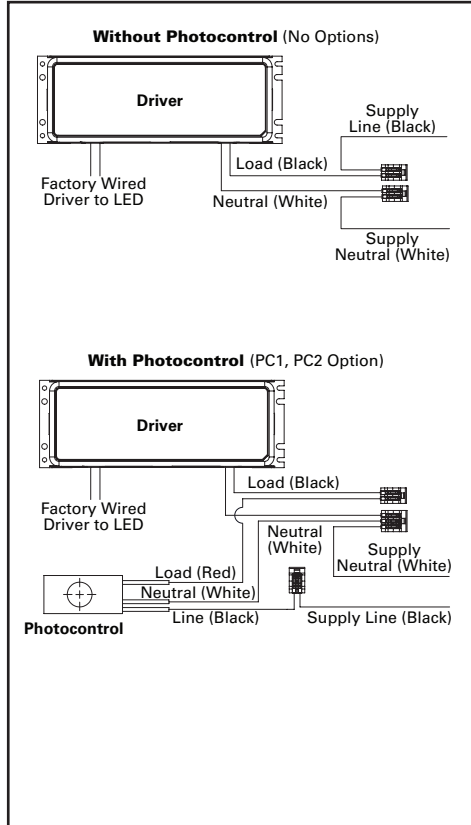
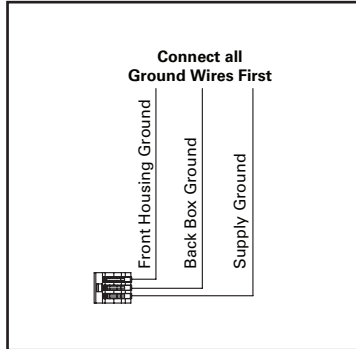
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WIRING DIAGRAMS



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Crosstour™ MAXX LED Replacement Driver Options	
6/17/2013	IMI-790

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