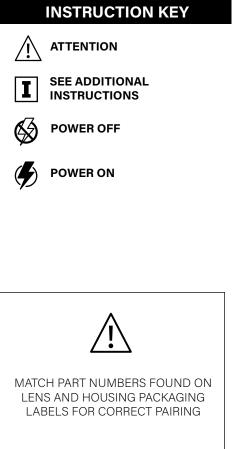




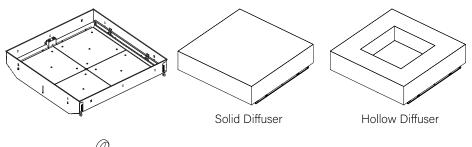
BEFORE YOU BEGIN

- Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).
- To prevent electrical shock, disconnect electrical supply before installation or servicing.
- Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.
- Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.
- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.



COMPONENT KEY

FOCAL POINT

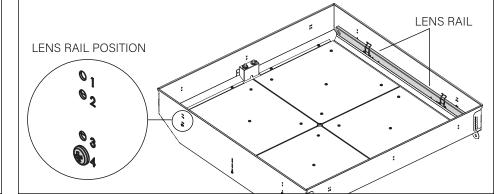


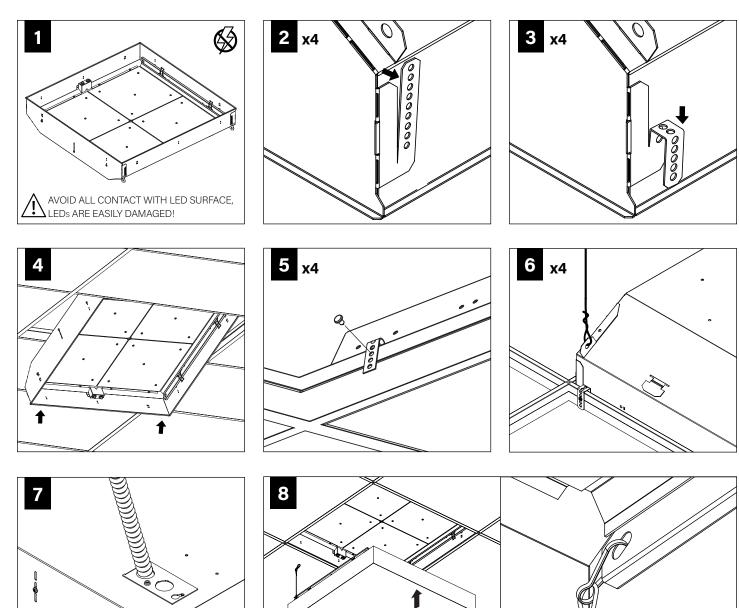


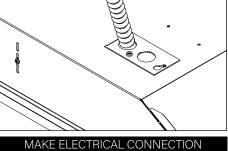
LENS MOUNTING GUIDE

9/16" GRID HOUSING (G2, G3, T2)SHIELDINGMOUNTINGLENS RAIL POSITIONAC1, AC3, AC5, AC7, AX3, AX5, AX7G3, T21G222AC2, AC2, AC4, AC6, AX2, AX4, AX6G3, T23G24G24

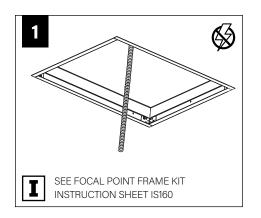
15/16" GRID HOUSING (G1, T1)		
SHIELDING	MOUNTING	LENS RAIL POSITION
AC1, AC3, AC5, AC7, AX3, AX5, AX7	T1	5
	G1	6
ACZ, AC2, AC4, AC6, AX2, AX4, AX6	T1	7
	G1	8

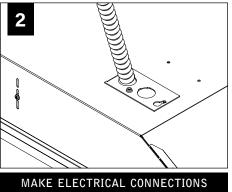


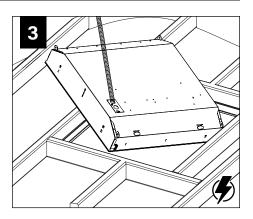




DRYWALL INSTALLATION



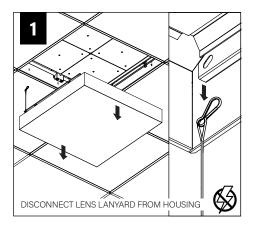


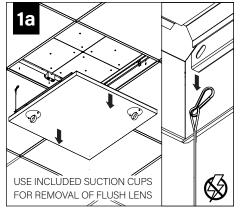


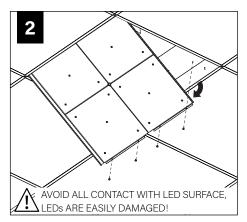
CONNECT LENS LANYARD TO HOUSING.

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DRIVER SERVICE







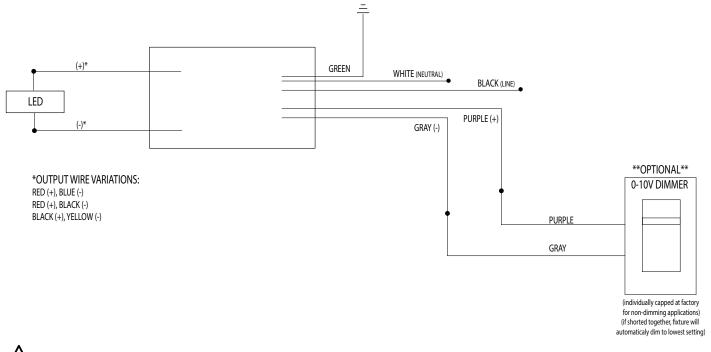
EMERGENCY



SEE BATTERY MANUFACTURER INSTRUCTIONS

EMERGENCY MAXIMUM MOUNTING HEIGHT: 18.00'

0-10V DIMMING & NON-DIMMING STANDARD WIRING



 Δ reference driver manufacturer's spec sheets for driver specific wiring diagrams. Emergency luminaires wired according to battery manufacturer's instructions.