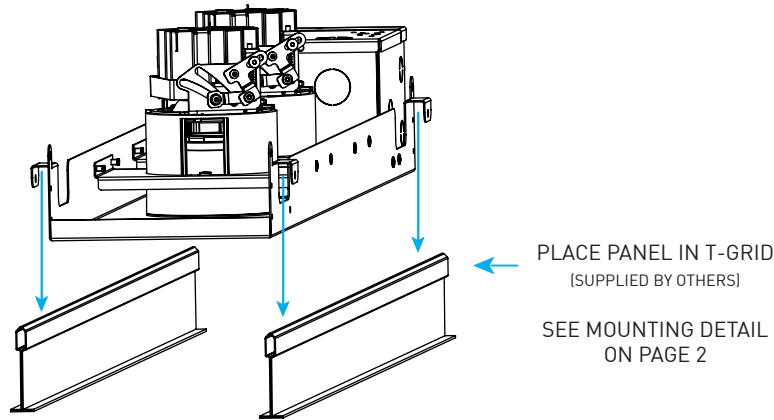


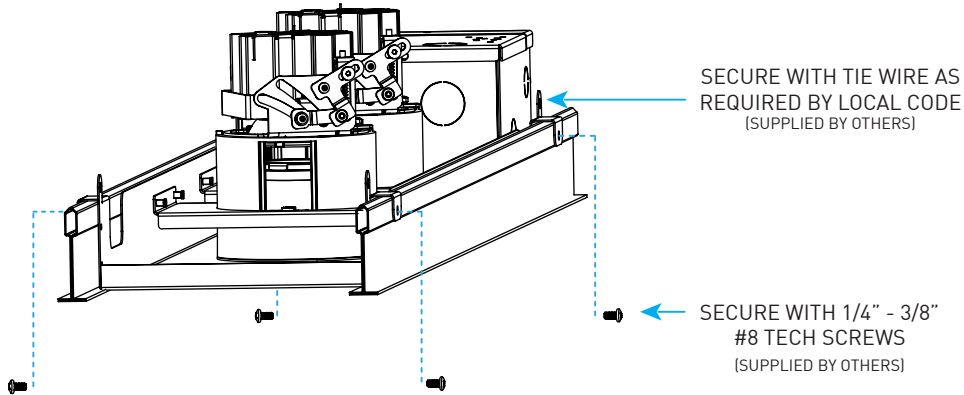
PANELUX™ DOWNLIGHT SYSTEM FOR T-GRID INSTALL

PATENT PENDING

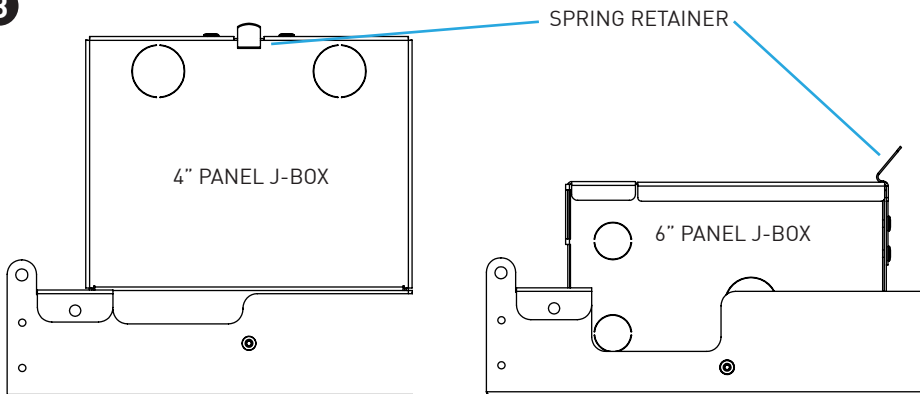
1



2



3



SETBACKS:

Minimum 6.63" (168mm) radius setback from combustible and non-combustible materials from any one fixture centerline and 4" (102mm) clearance from top of trim.

Minimum 3" (76mm) clearance from surfaces of power supply / junction box.

Minimum additional 3" (76mm) setback from insulation material with max R-Value 30 from any surface of downlight fixture assembly.

Minimum additional 6" (152mm) setback from polycell spray foam insulation with max R-Value 60 from any surface of downlight fixture assembly.

Consult factory for spacing requirements for any installations exceeding R-Value of 60.

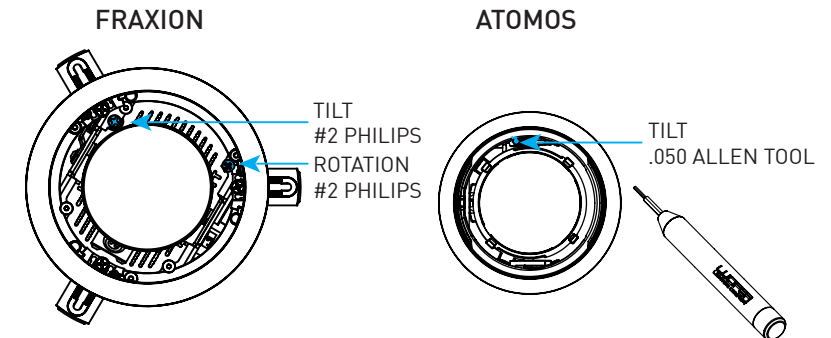
FIXTURE ADJUSTMENT:

Adjustable fixtures feature hot-aiming 40° tilt and 365° rotation.

REMOVE BAFFLE: Lift spring-loaded lens up slightly, sliding finger between bottom of lens and top of baffle. Pull downward.

TO TILT: Locate tilt screw, rotate counter-clockwise to increase tilt and clockwise to decrease tilt.

TO ROTATE: For Fraxion, locate silver lock screw and loosen with standard #2 Philips-head screwdriver. Atomos features toolless rotation. Set desired position by hand with gentle outward force of fingers in trim aperture, turning to desired orientation. For Fraxion, tighten lock screw to secure.



WIRING:

IMPORTANT: The only connections required to be made are line voltage and control input. Driver, Wireless Controls, and Fixtures are all pre-wired to specification.

3A. Lift spring retainer up to release access panel.

3B. Review wiring diagram on back of page.

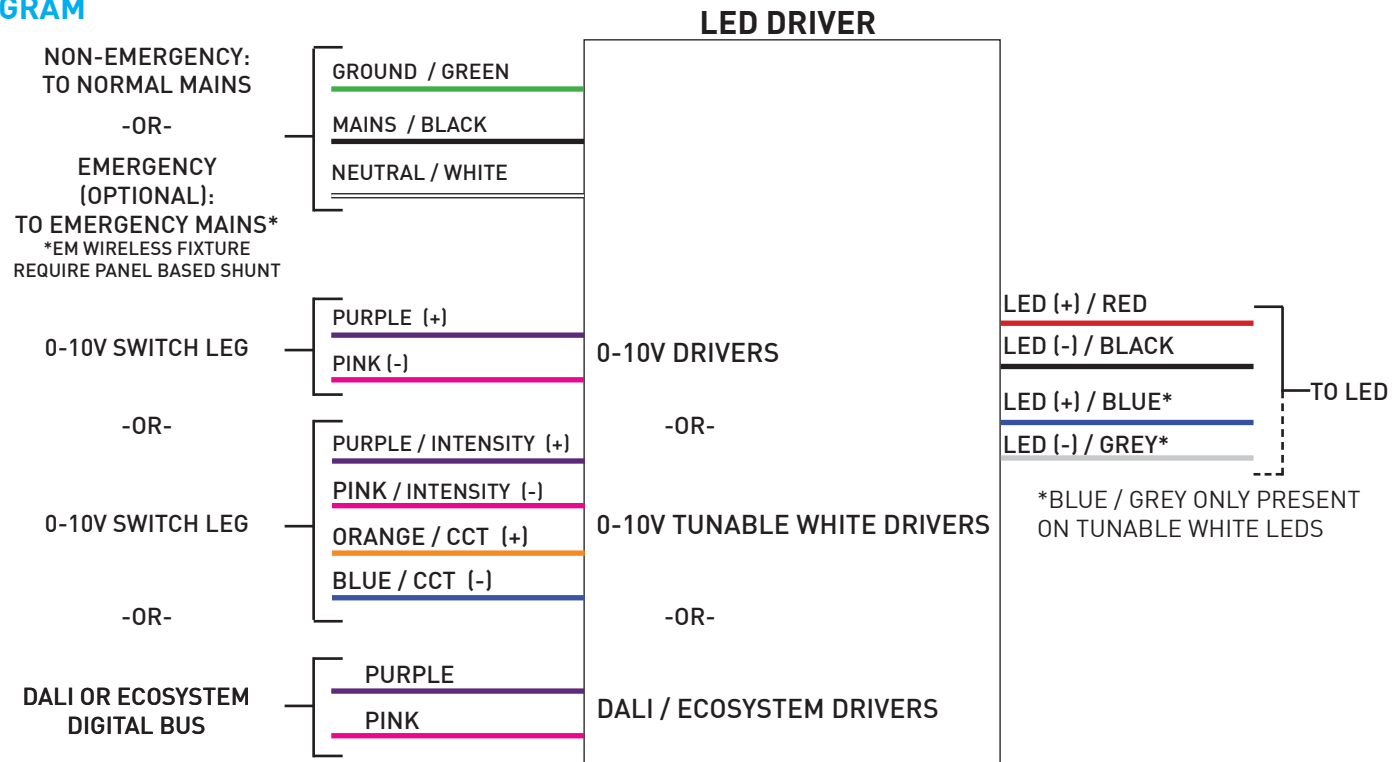
3C. Remove knockouts as required and make 120V or 277V line voltage connections. Hot / Black, Neutral / White, Ground / Green, Control (+) Purple, Control (-) Pink

3D. Slide access panel over junction box.

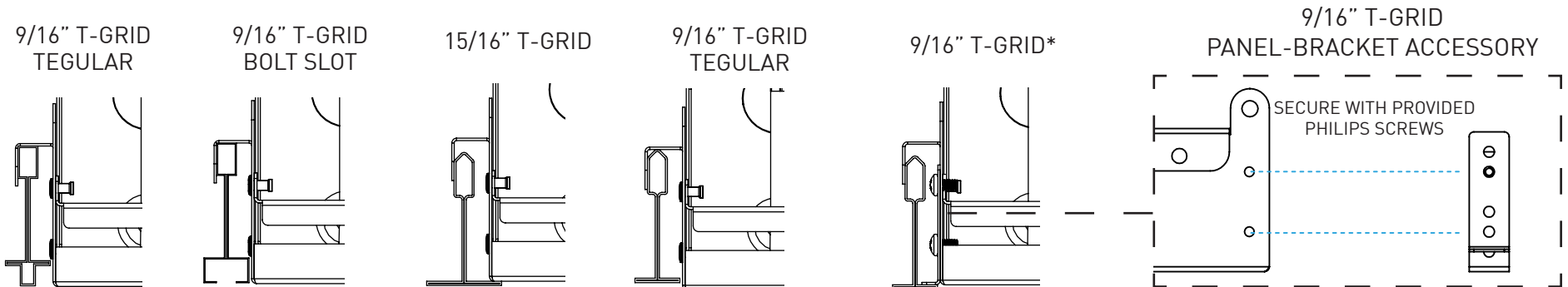
PANELUX™ DOWNLIGHT SYSTEM FOR T-GRID INSTALL

PATENT PENDING

WIRING DIAGRAM



MOUNTING DETAILS



* 9/16" T-GRID REQUIRES ACCESSORY PART NUMBER PANEL-BRACKET