

DUAL PORT LED FIBER OPTIC LIGHTSOURCE

Installation Sheet

THREADED HARNESS



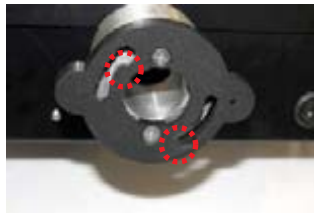
1) Unscrew existing harness



6) Reattach existing fiber port to new unit



2) Open existing housing to remove fiber port



7) Locate slotted holes on new fiber port



3) Remove 2 screws inside unit securing fiber port



8) Align screw heads with slotted holes



4) Re-thread screws into fiber port



9) Twist fiber port counter clockwise until tight



5) Do not tighten all the way. leave appx. 13/16" gap



10) Screw on new fiber harness. (NOTE: It may be necessary to hold part to avoid twisting off)

STANDARD SCREW-IN HARNESS



1) Unscrew existing harness



2) Re-attach fiber harness to new unit



3) Align the two screw holes



4) Screw and tighten with existing screws

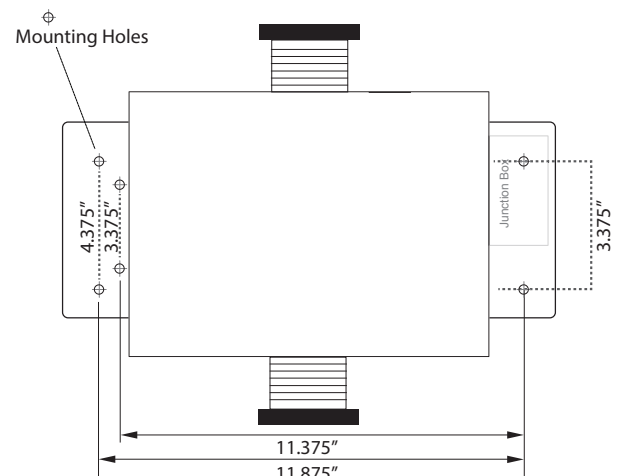
JUNCTION BOX WIRING



120 - 240 VAC

Black = Line White = Neutral Green = Ground

MOUNTING DIAGRAM



TOP VIEW