INSTRUCTION SHEET



ROOK/FINCH REDUCED CANOPY (Ø3.5") MOUNT, CORD SUSPENSION (RC.C)

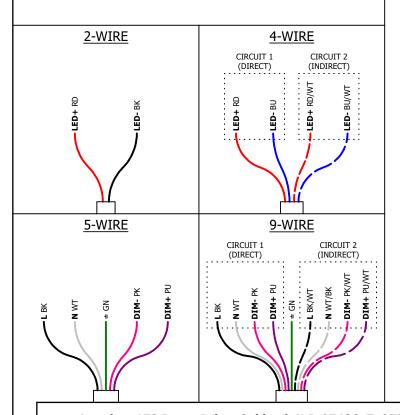
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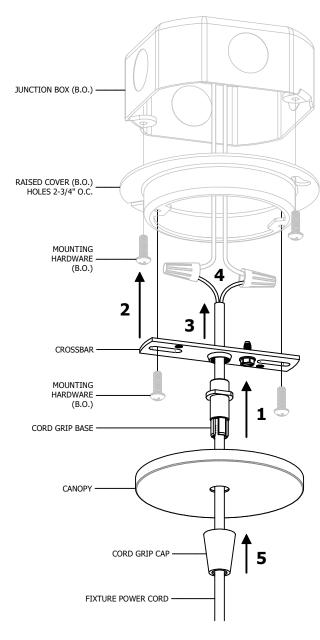
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WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

- 1 THREAD CORD GRIP BASE INTO CROSSBAR
- **2** ATTACH CROSSBAR TO RAISED COVER (B.O.) WITH HARDWARE (B.O.)
- **3** FEED FIXTURE POWER CORD THROUGH CORD GRIP CAP, THEN CANOPY, THEN CORD GRIP BASE, ADJUSTING SUSPENSION HEIGHT. CUT AND STRIP EXCESS POWER CORD AS NEEDED.
- **4** SPLICE FIXTURE WIRES TO INCOMING WIRES
- 5 THREAD CORD GRIP CAP ONTO CORD GRIP BASE, SECURING CANOPY





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INSTRUCTION SHEET



ROOK/FINCH REDUCED CANOPY (Ø3.5") MOUNT, TOP END FIELD CUTTABLE RIGID STEM SUSPENSION (RC.RS)

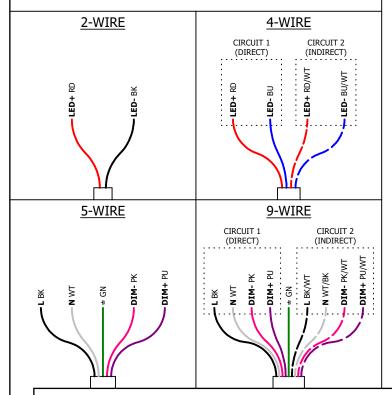
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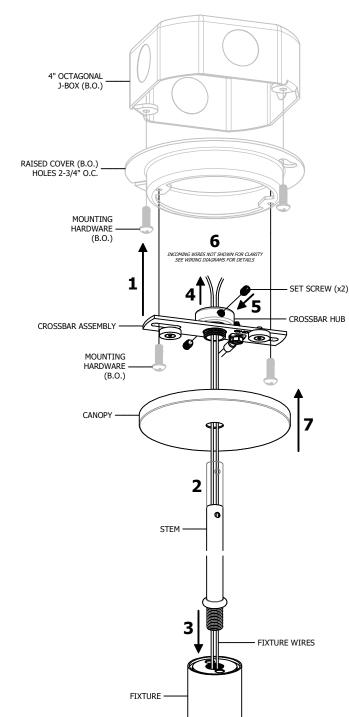
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RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

- **1** ATTACH CROSSBAR ASSEMBLY TO RAISED COVER (B.O.) WITH MOUNTING HARDWARE (B.O.)
- ${f 2}$ IF NECESSARY, CUT STEM TO DESIRED LENGTH THEN DRILL A Ø1/8 THRU HOLE 1/4" FROM CUT END
- **3** FEED FIXTURE WIRES THROUGH STEM THEN FULLY THREAD FIXTURE AND STEM TOGETHER
- **4** SLIDE CANOPY OVER STEM THEN FEED FIXTURE WIRES THROUGH CROSSBAR HUB
- **5** ALIGN STEM HOLES TO CROSSBAR HUB SET SCREWS, THEN FULLY TIGHTEN SET SCREWS, SECURING STEM
- **6** SPLICE FIXTURE WIRES TO INCOMING WIRES ACCORDING TO LOCAL AND NATIONAL CODE
- **7** RAISE CANOPY TO MAGNETIC CROSSBAR





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INSTRUCTION SHEET



ROOK/FINCH REDUCED CANOPY (Ø3.5") MOUNT, TOP END FIELD CUTTABLE SWIVEL STEM SUSPENSION (RC.SS)

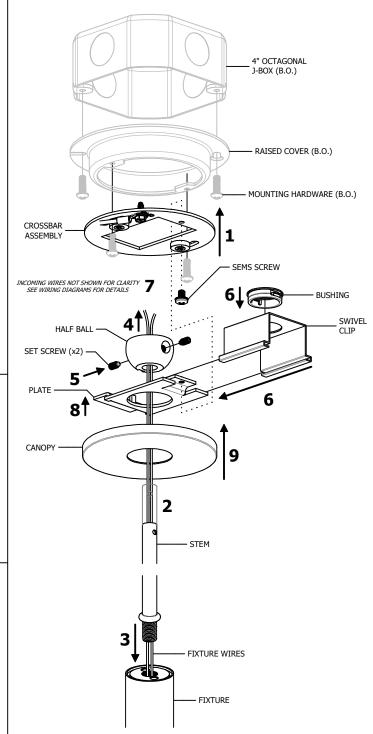
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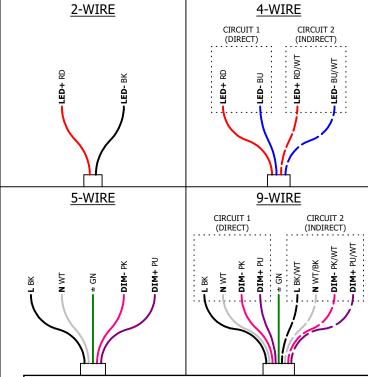
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RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

- 1 ATTACH CROSSBAR ASSEMBLY TO RAISED COVER (B.O.) WITH MOUNTING HARDWARE (B.O.)
- **2** IF NECESSARY, CUT STEM TO DESIRED LENGTH THEN DRILL A Ø1/8 THRU HOLE 1/4" FROM CUT END
- **3** FEED FIXTURE WIRES THROUGH STEM THEN FULLY THREAD FIXTURE AND STEM TOGETHER
- **4** SLIDE CANOPY AND PLATE OVER STEM, THEN FEED FIXTURE WIRES THROUGH HALF BALL
- **5** ALIGN STEM HOLES TO HALF BALL SET SCREWS, THEN FULLY TIGHTEN SET SCREWS, SECURING STEM
- **6** INSERT BUSHING INTO SWIVEL CLIP AND SLIDE CLIP ONTO PLATE, FEEDING FIXTURE WIRES THROUGH BUSHING
- 7 SPLICE FIXTURE WIRES TO INCOMING WIRES ACCORDING TO LOCAL AND NATIONAL CODE
- **8** LIFT PLATE UP THROUGH CROSSBAR HOLE, THEN SHIFT INTO PLACE AND SECURE PLATE TO CROSSBAR WITH SEMS SCREW
- **9** RAISE CANOPY TO MAGNETIC CROSSBAR





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