HIGH MOUNT DRILLING

- NOTE: 20.00" DIMENSION MAY VARY BASED ON DESIRED APPEARANCE. MIN. 16.00" REQ'D TO MAINTAIN 16.00" UCL CLAMP SPACING.

LOW MOUNT DRILLING

- NOTE: 40.00" DIMENSION MAY VARY BASED ON DESIRED SPECIFIC LUMINAIRE MOUNTING HEIGHT REQ'D.
LIFESTYLE SERIES
XDLS UCL MOUNTING INSTRUCTIONS

XDLS UCL S BRACKET FIXTURE INSTALLATION

INSTALLATION INSTRUCTION:

ASSEMBLY TOOLS REQUIRED: 5/16" HEX KEY, 3/16" HEX KEY, 3/32" HEX KEY, FISH TAPE, 1" DIAMETER HOLE SAW, CORDLESS DRILL

1. SLIDE UPPER UCL SUPPORT BRACKET ONTO UCL HOOK (FORMED TUBE).

2. SLIDE LOWER UCL SUPPORT BRACKET ONTO UCL HOOK (FORMED TUBE).

3. INSTALL 3/8-16 x .75L SET SCREWS (2X) TO ATTACH TUBE TO UPPER & LOWER BRACKET.

4. USING FISH TAPE PULL LUMINAIRE CONDUCTORS THROUGH THE TUBE & OUT THROUGH LOWER SUPPORT WIRE GUIDE. PULL LEADS TO POLE HANDHOLE. INSERT CROWN TENON INTO FORMED TUBE & ROTATE TO ALIGN FIXTURE AIMING ARROWS TOWARD DESIRED DIRECTION. INSTALL 10-32 SET SCREWS (3X) INTO CROWN TENON USING 3/32" HEX KEY. TIGHTEN SET SCREWS TO 8-12 IN/LBS TORQUE.

5. DRILL 1.00" Ø HOLE ON THE POLE. SEE BACK PAGE FOR DETAILS.

6. SLIDE LOWER SUPPORT WIRE GUIDE INTO WIRE WAY DRILLED INTO POLE. ATTACH UCL CLAMP WITH 3/8 - 16 x 1.25 LONG CAP SCREWS (2X). REPEAT CLAMP ATTACHMENT FOR UPPER SUPPORT. TORQUE 3/8 - 16 CAP SCREWS TO 20-25 FT/LBS.

7. INSTALL 3/8 - 16 x .75 LONG SET SCREWS INTO UPPER & LOWER SUPPORTS & TIGHTEN TO SECURE UCL BRACKET ASSEMBLY TO POLE.

8. INSTALL FINIAL ONTO TUBES & TIGHTEN SET SCREWS. INSTALL POLE TOP CAP.

9. SEE FIXTURE INSTALLATION INSTRUCTIONS SUPPLIED WITH FIXTURE FOR DETAILS REGARDING PROPER INSTALLATION.
LIFESTYLE SERIES
XDLS UCL MOUNTING INSTRUCTIONS

XDLS UCL D180 POLE MOUNTING & DRILLING

HIGH MOUNT CONFIGURATION

HIGH MOUNT DRILLING
*NOTE: 20.00" DIMENSION MAY VARY BASED ON DESIRED APPEARANCE. MIN. 18.00" REQ'D TO MAINTAIN 16.00" UCL CLAMP SPACING.

LOW MOUNT CONFIGURATION

LOW MOUNT DRILLING
*NOTE: 40.00" DIMENSION MAY VARY BASED ON DESIRED SPECIFIC LUMINAIRE MOUNTING HEIGHT REQ'D.

PAGE 3 OF 4
LIFESTYLE SERIES
XDLS UCL MOUNTING INSTRUCTIONS

XDLS UCL D180 BRACKET FIXTURE INSTALLATION

INSTALLATION INSTRUCTION:

ASSEMBLY TOOLS REQUIRED: 5/16" HEX KEY, 3/16" HEX KEY, 3/32" HEX KEY, FISH TAPE, 1" DIA. HOLE SAW, CORDLESS DRILL

1. SLIDE UPPER UCL SUPPORT ONTO FORMED TUBE(2X).

2. SLIDE LOWER UCL SUPPORT WITH WIRE GUIDE ONTO FORMED TUBE(2X).

3. INSTALL 3/8-16 x .75L SET SCREWS (4X) TO ATTACH TUBES TO UPPER & LOWER BRACKET.

4. USING FISH TAPE PULL LUMINAIRE CONDUCTORS THROUGH THE TUBES & OUT THROUGH LOWER SUPPORT WIRE GUIDE. PULL LEADS TO POLE HANDBOLE. INSERT CROWN TENON INTO FORMED TUBE & ROTATE TO ALIGN FIXTURE AIMING ARROWS TOWARD DESIRED DIRECTION. INSTALL 10-32 SET SCREWS (3X) INTO CROWN TENON USING 3/32" HEX KEY. TIGHTEN SCREWS TO 8-12 IN/LBS TORQUE.

5. DRILL 1.00" Ø HOLE (2X) ON THE POLE. SEE BACK PAGE FOR DETAILS.

6. SLIDE LOWER SUPPORT WIRE GUIDE INTO WIRE WAY DRILLED INTO POLE. ATTACH UCL SUPPORTS WITH 3/8 - 16 x 1.25 LONG CAP SCREWS (2X). REPEAT SUPPORTS ATTACHMENT FOR UPPER SUPPORT. TORQUE 3/8 - 16 CAP SCREWS TO 20-25 FT/LBS.

7. INSTALL 3/8 - 16 x .75 LONG SET SCREWS INTO UPPER & LOWER SUPPORTS & TIGHTEN TO SECURE UCL BRACKET ASSEMBLY TO POLE.

8. INSTALL FINIALS ONTO TUBES & TIGHTEN SET SCREWS. INSTALL POLE TOP CAP.

9. ASSEMBLE LUMINAIRE PER ASSEMBLY INSTRUCTIONS SUPPLIED WITH LUMINAIRE.

INSTALLATION QUESTIONS?
CALL LSI FIELD SERVICE
800-436-7800 EXT 3300
FAX 513-984-9723

LSI Industries Inc.  ♦  10000 Alliance Road  ♦  Cincinnati, OH 45242 ♦  513-793-3200 ♦ www.lsi-Industries.com ♦ Fax (513) 984-0147

PAGE 4 OF 4

PN 589649 REV A 5/15