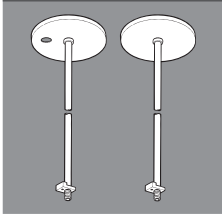


## Mounting

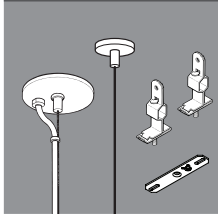
### FEEDER FIXTURE – MICROSTEM & CANOPY



EXAMPLE: MSF/48		
MOUNTING	TYPE	LENGTH
MSF/ = Microstem		18 = 18"
		24 = 24"
		48 = 48"

Feeder fixtures are provided with two (2) 18" microstems (1/4" IPS), two (2) canopies, and necessary mounting hardware.

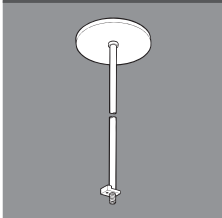
### FEEDER FIXTURE – ø1/16" AIRCRAFT CABLE



EXAMPLE: ACF/D48		
MOUNTING	TYPE	LENGTH
ACF/ = Aircraft	D = 1' grid & hardpan N = 9/16" grid S = Slot grid	24 = 24"
		48 = 48"
		96 = 96"

Fixtures are provided with adjustable length aircraft cables and mounting hardware, must specify.

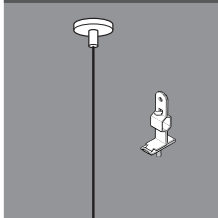
### JOINER FIXTURE – MICROSTEM & CANOPY



EXAMPLE: MSJ/48		
MOUNTING	TYPE	LENGTH
MSJ/ = Microstem		18 = 18"
		24 = 24"
		48 = 48"

Joiner fixtures are provided with one (1) 18" microstem (1/4" IPS), one (1) canopy, and necessary mounting hardware.

### JOINER FIXTURE – ø1/16" AIRCRAFT CABLE



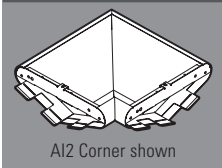
EXAMPLE: ACJ/D48		
MOUNTING	TYPE	LENGTH
ACJ/ = Aircraft	D = 1' grid & hardpan N = 9/16" grid S = Slot grid	24 = 24"
		48 = 48"
		96 = 96"

Fixtures are provided with adjustable length aircraft cables and mounting hardware, must specify.

**NOTE:** Electrical supply is brought into the feeder (or stand-alone) fixture, either as part of a row or as an individual mount unit. Joiner and end fixtures complete the row.

## Corners

### 90° CORNERS ORDERING INFORMATION



EXAMPLE **AI2 CORNER - FWT**

SERIES                      FINISH

#### SERIES

- AI2 CORNER
- AI3 CORNER
- AI4 CORNER
- AI5 CORNER
- SDI5 CORNER

#### FINISH

- FWT                      Textured white powder coat

See back for Junction Box Mounting Instructions



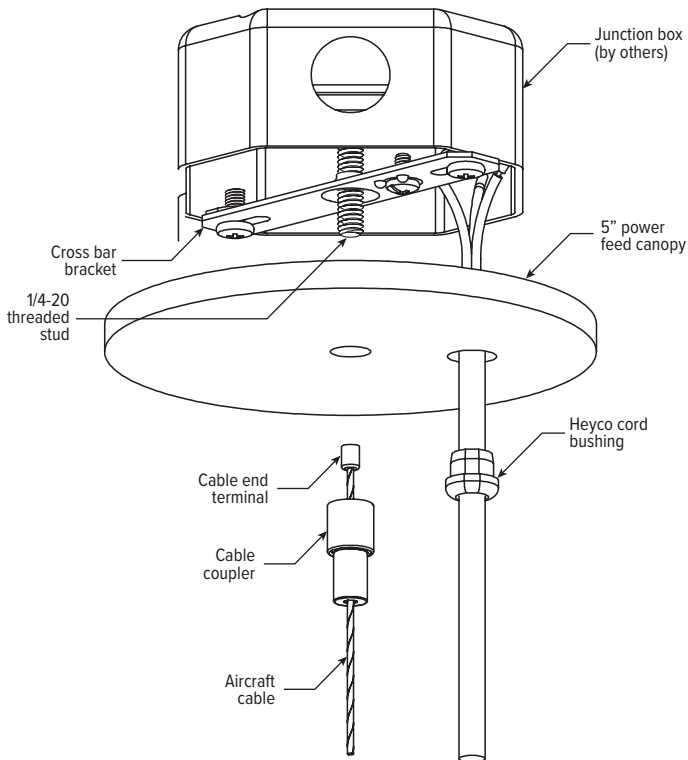
# JUNCTION BOX CABLE

## MOUNTING INSTALLATION INSTRUCTIONS



### WARNING:

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the fixture.
- This luminaire must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.
- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.



- STEP 1:** Mount the cross bar bracket to the junction box.
- STEP 2:** Insert the 1/4-20 stud into the cross bar.
- STEP 3:** Holding luminaire in place, make electrical connections.
- STEP 4:** Place the canopy cover with the 1/4-20 stud, centered.
- STEP 5:** Raise luminaire and thread cable coupler onto the 1/4-20 stud.

### NOTES:

- 2 inch non-feed canopy supplied for opposite end.
- No junction box required for 2" canopy.
- Only 1/4-20 threaded material needed for non-feed mounting.
- Repeat steps 4 and 5 for non-feed mounting point.

