

# JANUS-R

**Description:**

Ring pendant with an outer powder coated metal frame and an inner acrylic lens.

**Sizes:**

- JAN-R-36, 36" W x 2.75" H
- JAN-R-48, 48" W x 2.75" H
- JAN-R-54, 54" W x 2.75" H
- JAN-R-60, 60" W x 2.75" H
- JAN-R-72, 72" W x 2.75" H

**Standard Finishes:**

- BLK: Powder coated in satin black
- WHT: Powder coated in gloss white
- BZ: Powder coated in bronze
- AS: Powder coated in anodized aluminum finish

**Mounting:**

- CS-CSF: Aircraft cable angle toward the center to a surface mounted canopy.
- VS-CSF: Aircraft cable run vertically to the ceiling or vertically to a surface mounted canopy.
- RM: Aircraft cable run vertically directly to the ceiling. Driver located above ceiling in NEMA enclosure

**Driver:**

Universal 120-277 V input with 0-10 V dimming  
Driver Location:

- CS-CSF: In surface mounted canopy
- VS-CSF: In surface mounted canopy
- RM: Remotely located above ceiling in NEMA enclosure

**Illumination:**

90 CRI flexible LED sheeting.

**Support:**

(4) 8 ft lengths of stainless steel aircraft cables

**Power Feed:**

10 feet of white cord

**Component replacement:**

Field replaceable:

**Certification:**

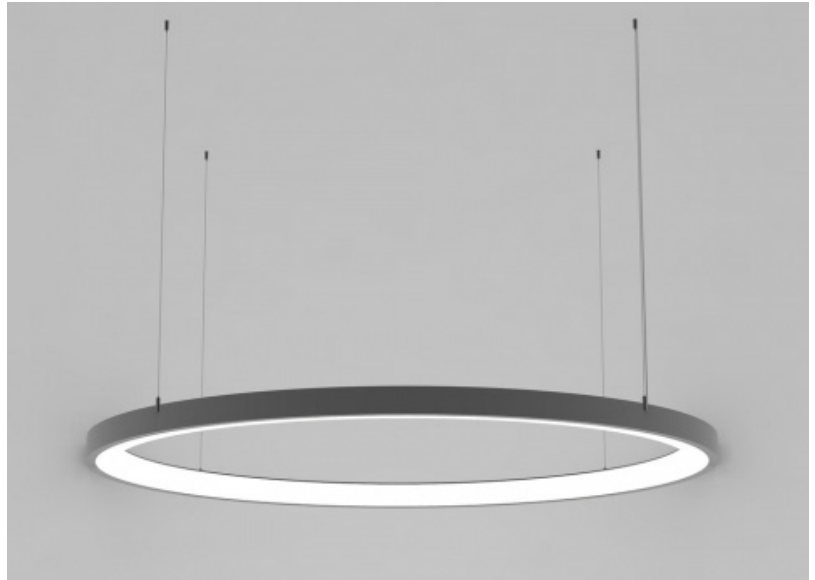
UL listed LED indoor

**Warranty:**

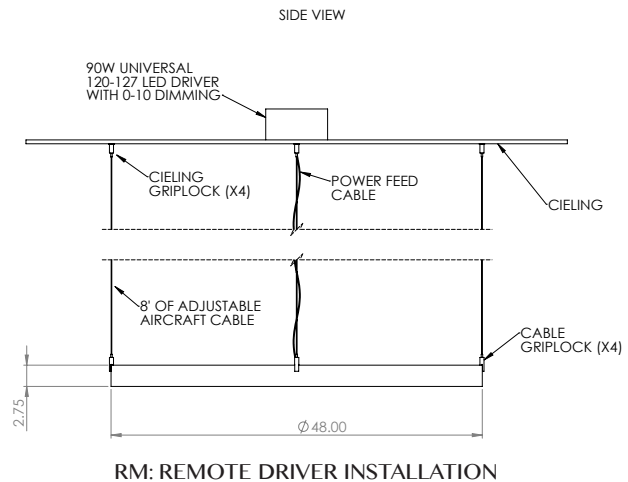
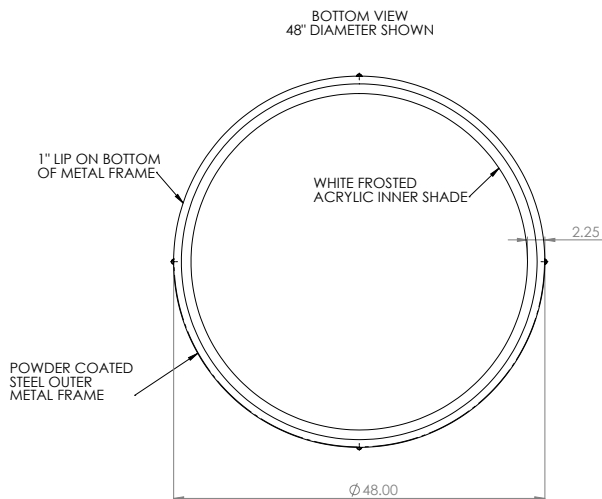
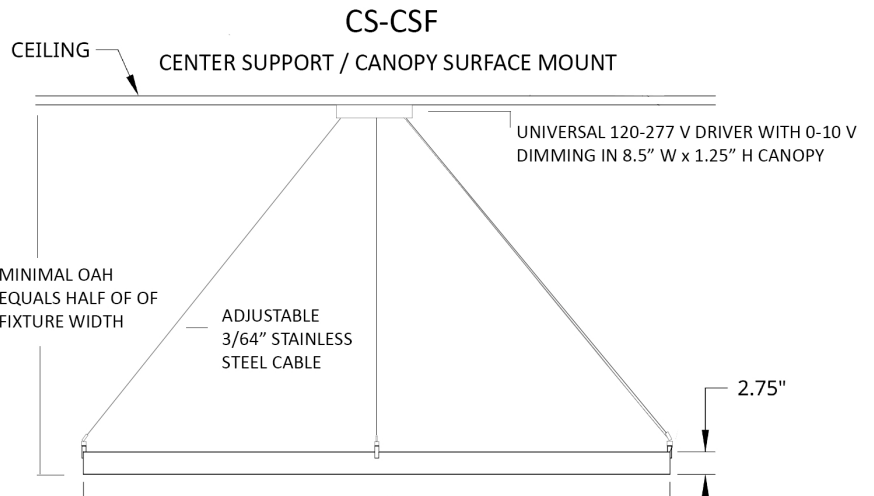
Electronic manufacturer 5 year extended limited

**IES files:**

Available on request



JAN-R-72-AS-RM



### ORDER KEY

Model	Finish	Mounting	Color Temp	Delivered Lumens	Wattage
JAN-R-36	BZ	CS-CSF	2700	3390	40
JAN-R-48	BLK	VS-CSF	3000	4521	54
JAN-R-54	AA	RM	3500	5086	57
JAN-R-60	WHT		4000	5652	67
JAN-R-72				6782	80