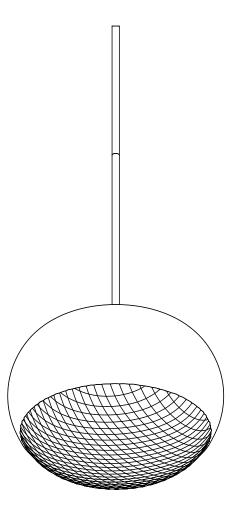


# Print Stem Pendant

12727 rA

Low Voltage Input





### **CAUTION:**

Before starting, turn off power at main circuit panel.

### **ADVERTENCIA:**

Antes de comenzar la instalación, apague la corriente en el tablero principal.

### ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.



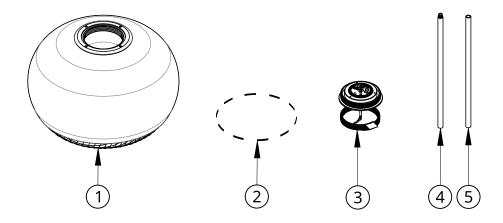
Calling for backup? Scan above to contact our team.



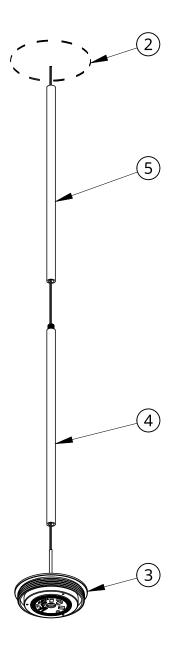


### Globe Finish

- Glass Clear/Frosted
- Plastic Clear

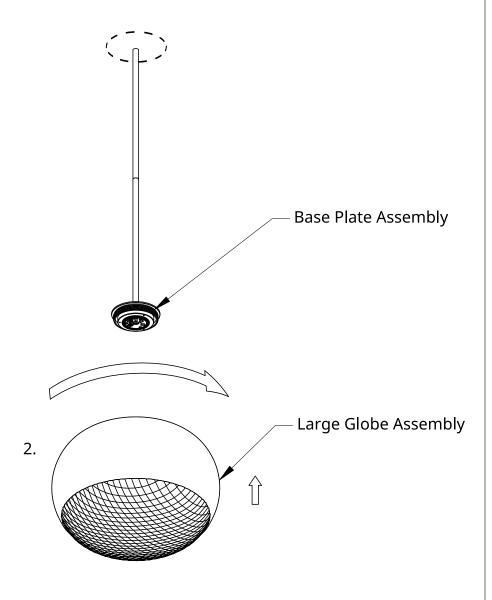


Item	Qty	Part number	Description
1	1	12558	Assembly: Print Large Globe Clear & Frosted Glass
2	1	xxxxx	Canopy Kit
3	1	12062-27	Assembly: Print Pendant (Stem) Module. RBW LED 65mm DC. 2700K CCT.
4	1	10311-PC20	14" Stem Assembly w 1/8 IPS Nipple. White
5	1	11085-PC20	Pendant Stem 14". White



### Installation - Canopy & Stems

1. Refer to Canopy Instructions Sheet.



### **Installation - Globe Assembly**

- 2. Raise Large Globe Assembly and thread clockwise onto Base Plate Assembly.
- 3. Congratulations! End of guide.

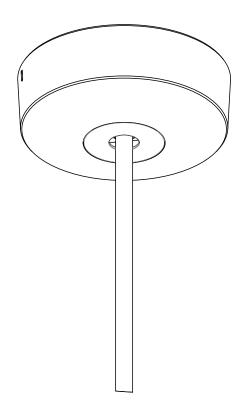
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# Deep Canopy

13517 rB

Stem Mount





### **CAUTION:**

Before starting, turn off power at main circuit panel.

### **ADVERTENCIA:**

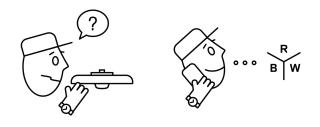
Antes de comenzar la instalación, apague la corriente en el tablero principal.

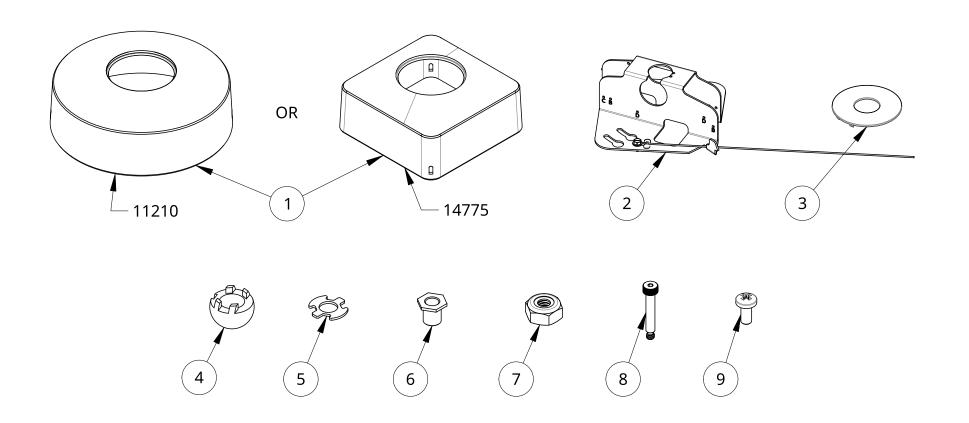
### ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.



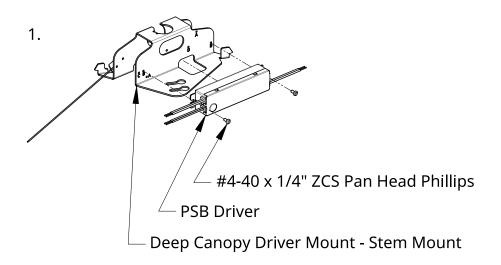
Calling for backup? Scan above to contact our team.

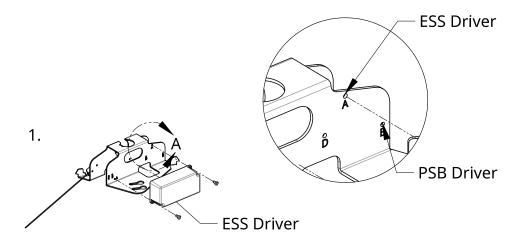




Item	Qty	Part number	Description
1	1	11210	Round Deep Canopy. Matte White
2	1	14233	Assembly: Deep Canopy. Stem Mount
3	1	12674	Canopy: Stem Cover. White
4	1	14905	Universal Swivel Ball. Machined
5	1	14923	Swivel Ball Washer
6	1	NIH902	1/8IPS x 7/16" Hex Nipple - Steel
7	1	90633A009	8-32 Thin Nylock Hex Nut
8	1	91259A168	8-32 x 1" Shoulder Screw
9	4	90272A106	#4-40 x 1/4" ZCS Pan Head Phillips

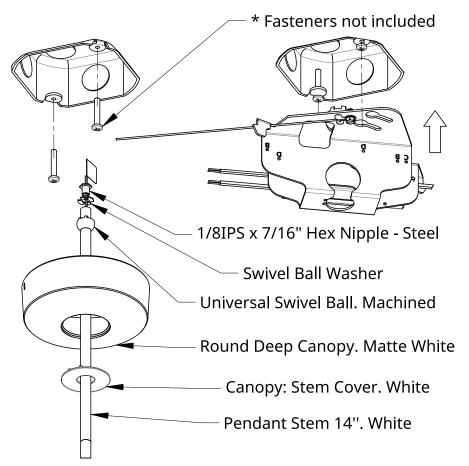
\* If provided driver does not fit in canopy, it must be installed in an external location





#### **Installation - Driver**

1. Fasten included driver to corresponding hole pattern in Driver Mount with #4-40 x 1/4" Pan Head Screws.

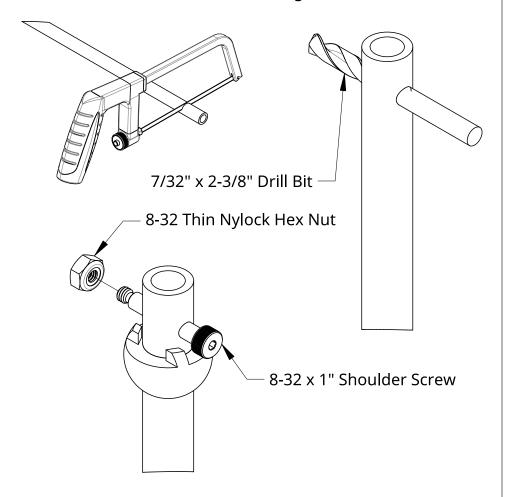


# \* For adjustable stem steps, refer to Page 4 Installation - Driver Mount

- 2. Attach appropriate fasteners to desired mounting location leaving enough clearance to secure Driver Mount.
- 3. Raise Dirver Mount until flush with ceiling and rotate to secure in place.
- 4. Tighten Fasteners to fully secure Driver Mount.
- 5. Pass Wires and Pendant Stem through Stem Cover, Deep Canopy and Universal Swivel Ball.
- 6. Pass Wires through Swivel Ball Washer and 1/8IPS Hex Nipple.
- 7. Fasten Hex Nipple to Stem to secure Swivel Ball Washer.

\* Optional: IF adjusting drop height is desired For default instructions refer to page 5.

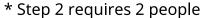
Remove wires from Stem before cutting.

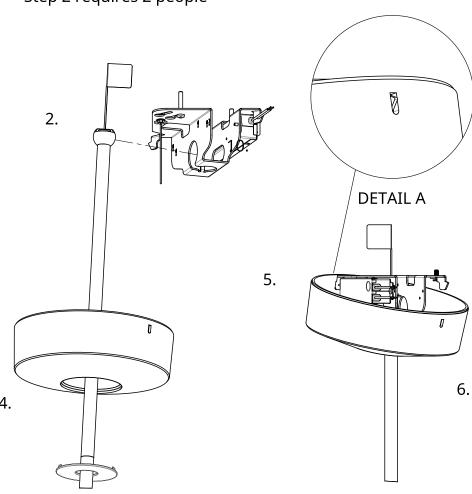


### **Installation - Stem Trimming**

- 1. Cut Stem to desired length with an appropriate tool and deburr inside edge.
- 2. Use included Drill Bit to drill through Stem at least .5 in from the cut edge and deburr hole.
- 3. Insert Shoulder Screw through drilled holes.
- 4. Fasten Hex Nut to end of Shoulder Screw.
- 5. To complete installation continue to page 5 steps.

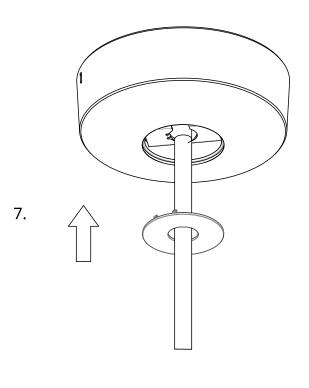
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- 1. Connect mains voltage to Driver.
- 2. Raise product to Driver Mount and pass Swivel Ball through Driver Mount hole, let product hang in the center of the Driver Mount.
- 3. Feed wires through hole in Driver Mount and connect Red (+) and Black (-) Wires to corresponding driver leads.
- 4. Raise Round Canopy Cover to the Driver mount and locate the back facing slot in Canopy Cover.



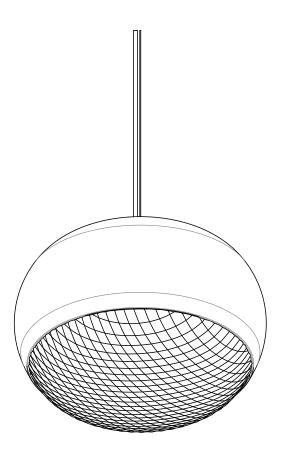
#### **Installation - Canopy Cover & Stem Cover**

- 5. Insert back facing tab from Driver Mount into Canopy Cover slot.
- 6. Locate front facing slot in Canopy Cover, raise it to corresponding Driver Mount tab and snap in place.
- 7. Raise Stem Cover to Canopy Cover and snap in place.
- 8. Congratulations! End of guide.



# Print Pendant 12728 r Cable

Low Voltage Input





### **CAUTION:**

Before starting, turn off power at main circuit panel.

### **ADVERTENCIA:**

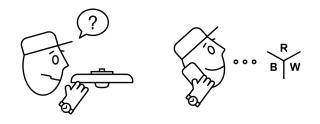
Antes de comenzar la instalación, apague la corriente en el tablero principal.

### ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.

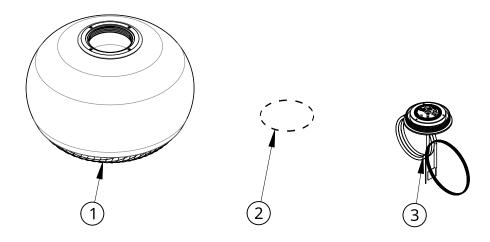


Calling for backup? Scan above to contact our team.

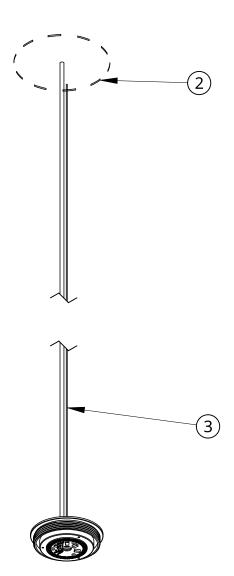


### Globe Finish

- Glass Clear/Frosted
- Plastic Clear

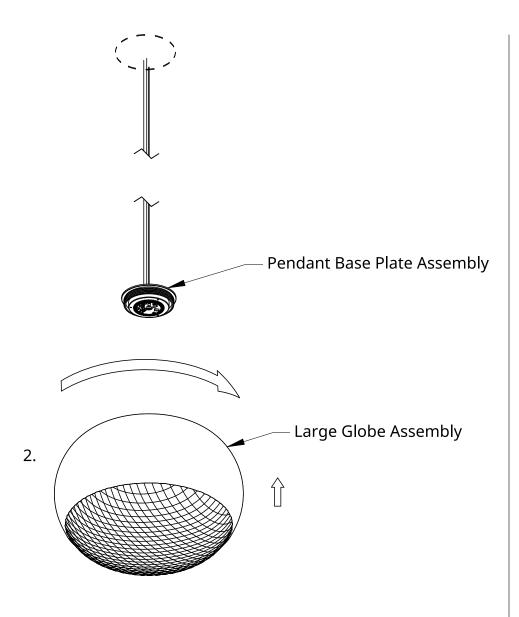


Item	Qty	Part number	Description
1	1	12558	Assembly: Print Large Globe Clear & Frosted Glass
2	1	xxxxx	Canopy Kit
3	1	11995-27	Assembly: Print Pendant (Aircraft Cable) Module. RBW LED 65mm DC. 2700K CCT.



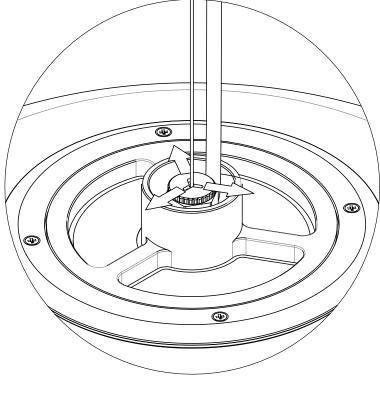
### **Installation - Canopy**

1. Refer to Canopy Instructions Sheet.





- 2. Raise Large Globe Assembly and thread clockwise onto Pendant Base Plate Assembly.
- 3. Move aircraft cable into directional slots to balance fixture as shown in Detail A.
- 4. Congratulations! End of guide.



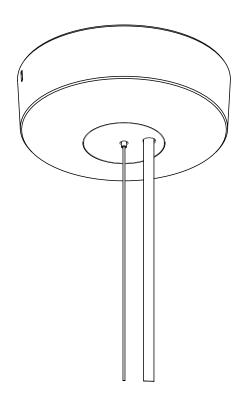
**DETAIL A** 



## **Deep Canopy**

13163 rD

Single Cable Suspension





### **CAUTION:**

Before starting, turn off power at main circuit panel.

### **ADVERTENCIA:**

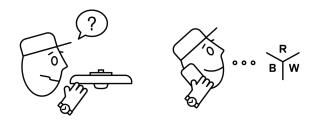
Antes de comenzar la instalación, apague la corriente en el tablero principal.

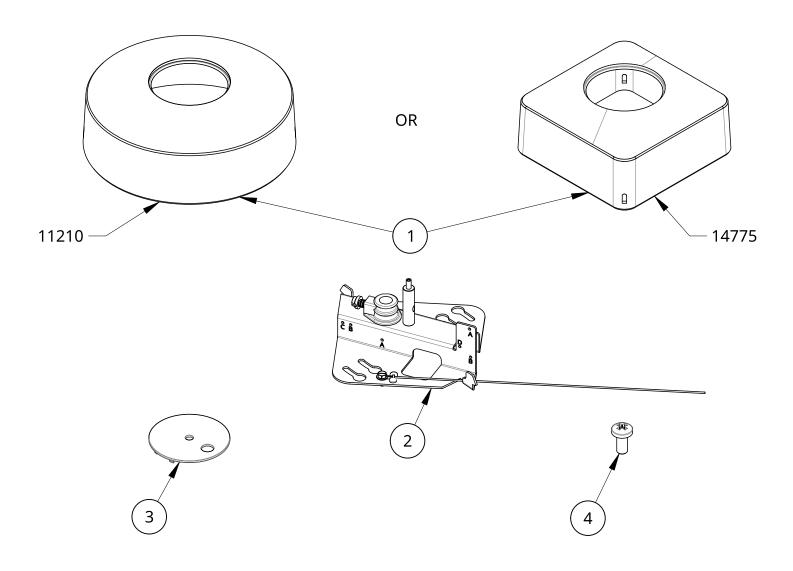
### ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.



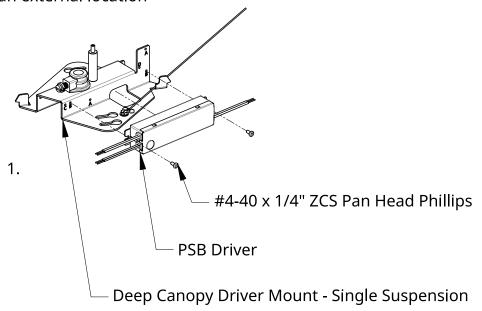
Calling for backup? Scan above to contact our team.

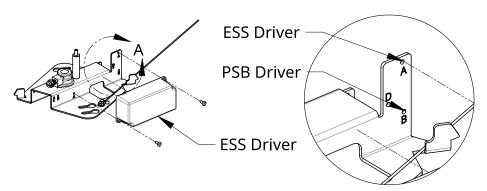




Item	Qty	Description
1	1	Deep Canopy
2	1	Assembly: Deep Canopy. Single Cable Suspension
3	1	Canopy: Single Cable Cover
4	4	#4-40 x 1/4" Pan Head Screw

\* If provided driver does not fit in canopy, it must be installed in an external location

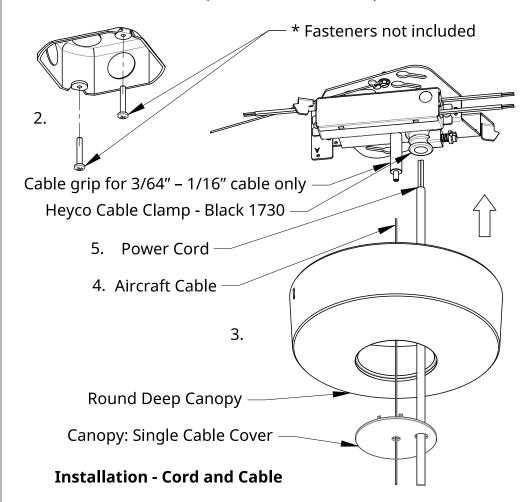




### **Installation - Driver (skip if driver is remotely located)**

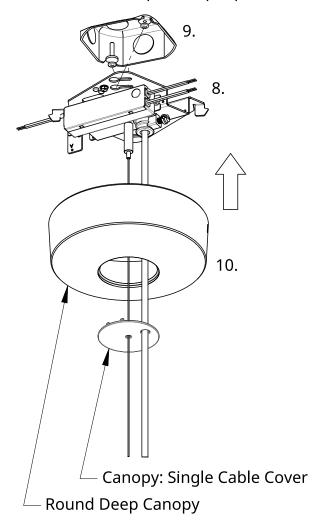
- 1. Fasten included driver to corresponding hole pattern in Driver Mount with #4-40 x 1/4" Pan Head Screws.
- 2. Connect Power Feed leads to respective Driver leads and tuck wires into the center of the Driver Mount.
- 3. Connect mains voltage to Driver and connect ground strap according to electrical code.

\* Measure approximate hang height, add 3 inches and trim cable and power feed before step 6.



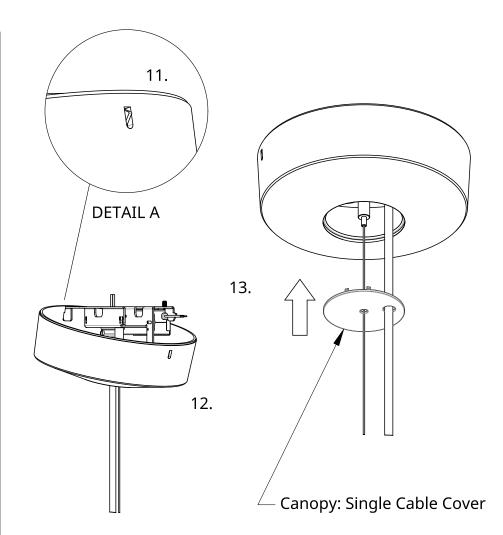
- 4. Attach appropriate fasteners to desired mounting location leaving enough clearance to secure Driver Mount.
- 5. Pass product Power Feed and Aircraft Cable through Single Cable Cover and Round Deep Canopy.
- 6. Feed Aircraft Cable through Cable Grip and adjust to desired length.
- 7. Insert Power Cord into Heyco Cable Clamp and tighten Cable Clamp at desired length.

### \* Driver Mount installation requires 2 people



#### **Installation - Driver Mount**

- 8. Raise Driver Mount with hanging product to mounting fasteners and rotate.
- 9. Tighten Fasteners fully to secure Driver Mount to ceiling mounting surface.



### **Installation - Canopy Cover & Single Cable Cover**

- 10. Raise Round Deep Canopy to the Driver mount and locate the back facing slot in Canopy Cover.
- 11. Insert back facing tab from Driver Mount into Deep Canopy slot.
- 12. Locate front facing slot in Deep Canopy, raise it to corresponding Driver Mount tab and snap in place.
- 13. Raise Single Cable Cover to Deep Canopy and snap in place.
- 14. Congratulations! End of guide.