



i.rod.4™ 5-slider

your lighting rep has
recommended the **i.rod.4™**
cylinder pendant for your project
Let's take a quick look:



sizes and lumens

P9324



P9348



P9372

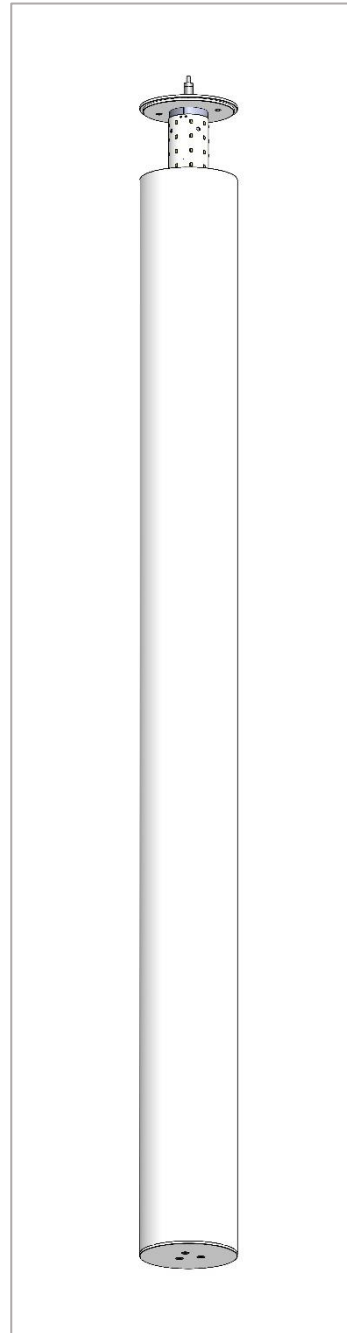


- P9324 (24") / 940 – 3200 lm (custom lumens)
- P9348 (48") / 1900 – 6450 lm (custom lumens)
- P9372 (72") / 3000 – 9100 lm (custom lumens)

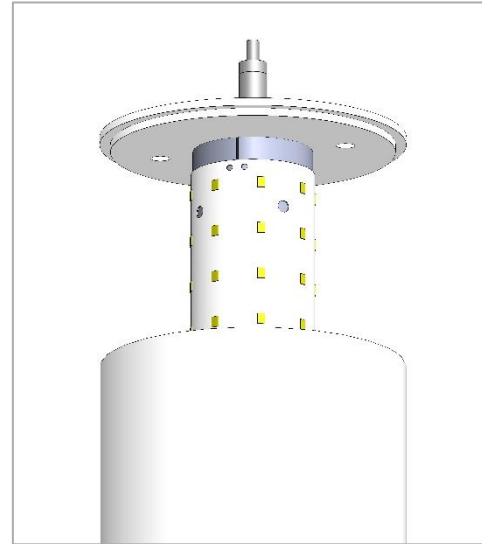


construction

mounts to 7.7" dia. spun aluminum canopy in matte white finish via single 6ft/12ft stainless steel cable. field adjustable gripper allows for exact desired mounting height




canopy mounted driver, constant current, field maintainable, universal input (120-277), 0-10v controllable to 1% dimming.



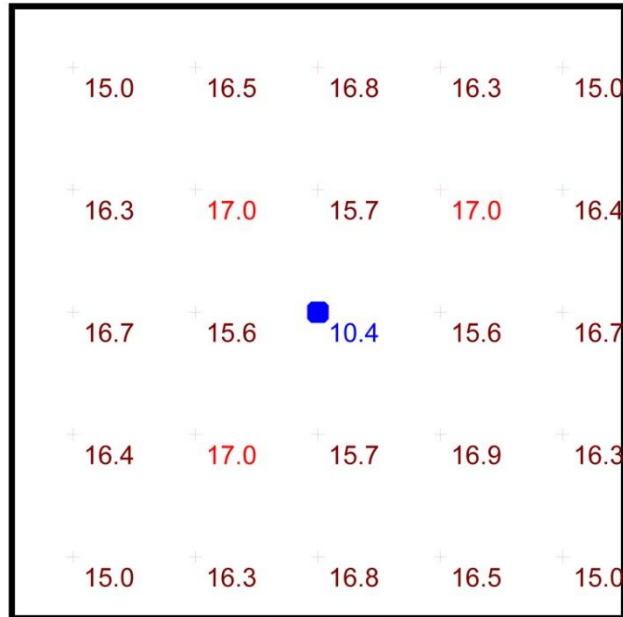
90 cri flexible planar LED lighting sheet wrapped around extruded aluminum core provides totally even luminance

.100" thick aluminum end cap in matte white

performance

| Schedule | | | | | | |
|---|----------|-------------------------------|----------------|--|-----------------|---------|
| Symbol | Quantity | Manufacturer | Catalog Number | Description | Lamp | Wattage |
|  | 1 | Impact Architectural Lighting | P9372 40 HX | 4" dia. x 72" length luminous cylinder i.rod.4 | 4000k 90cri LED | 79 |

| Statistics | | | | | | |
|-------------|--------|---------|---------|---------|---------|---------|
| Description | Symbol | Avg | Max | Min | Max/Min | Avg/Min |
| i.rod.4 | + | 16.0 fc | 17.0 fc | 10.4 fc | 1.6:1 | 1.5:1 |



Plan View
Scale - 1" = 2ft

- 10' x 10' x 10'H space
- 80/50/20 reflectances
- bottom of fixture at 8' aff
- FC readings at 2.5' aff
- layout conducted using **90 cri P9372-HX 7500 lumens output unit**





www.impactltg.com

- spec sheet and color chart
- photometric files and BIM models
- built to order in Saint Louis, MO, USA
- 4-week lead time

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