

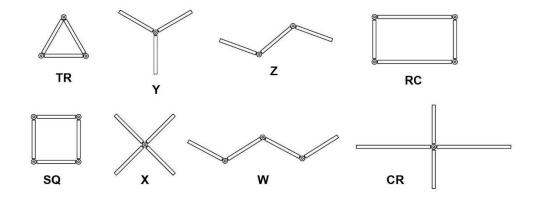


tink.r.2™5-slider

your lighting rep has recommended the **tink.r.2™** cylinder pendant for your project Let's take a quick look:

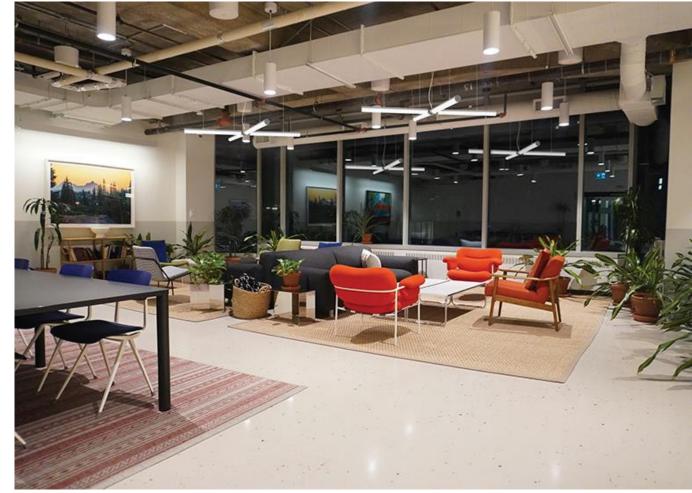


8 configurations x 3 sizes = 22 combinations



range 400 - 800 lm/ft

- P8524 (24"legs) / 2400 6400 lm*
- P8548 (48"legs) / 4800 12800 lm*
- P8572 (72"legs) / 7200 25600 lm*
 *total lumens depend on config + leg size

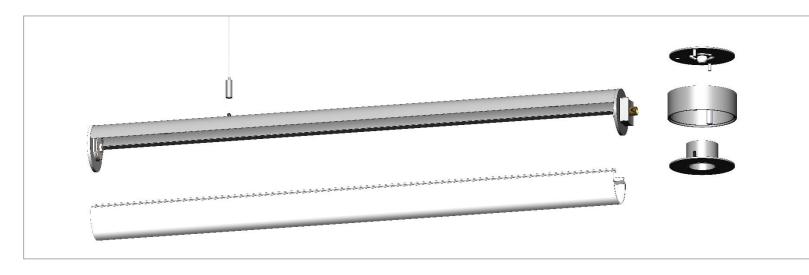




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construction

extruded aluminum spine available in 4 Designer powder coat paint finishes remote driver enclosure standard, constant current, field maintainable, universal input (120-277v), 0-10v controllable to 1% dimming.



90 cri premium architectural grade flexible LED PCB in 3000K, 3500K, or 4000K.

proprietary extruded frosted acrylic with 80% transmission and excellent LED diffusion

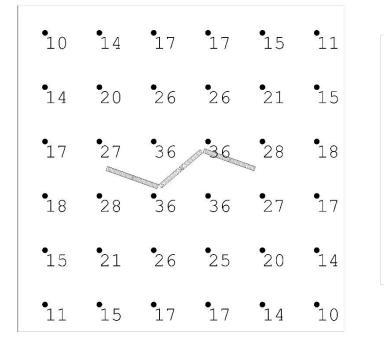
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satin white canopies with ultra-thin wisp aircraft cables, field adjustable at mini-grippers located along T-slot or ball grippers located at hubs. ultra-thin silver braid power cord standard.

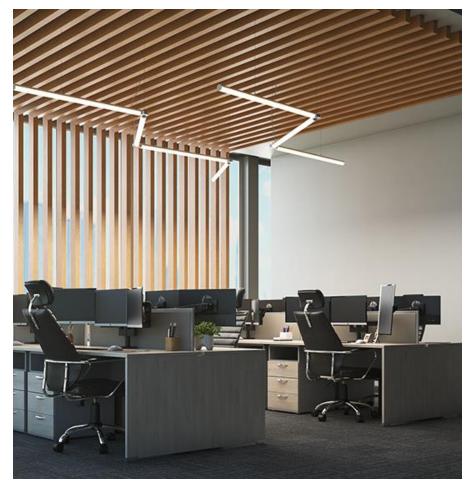


performance

Statistics					
Description	Avg	Max	Min	Max/Min	Avg/Min
tink.r.2 Z configuration	20.39	36	10	3.60	2.04



- 12' x 12' x 10'H space
- 80/50/20 reflectances
- bottom of fixture at 8' aff
- FC readings at 2.5' aff
- layout conducted using P8524-Z-40HI





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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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