

Drop Narrow 2.5 direct

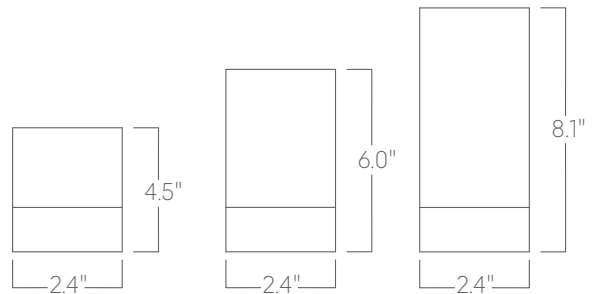


Accent lighting for surface or suspended applications. Available in three heights and four beam-spreads.

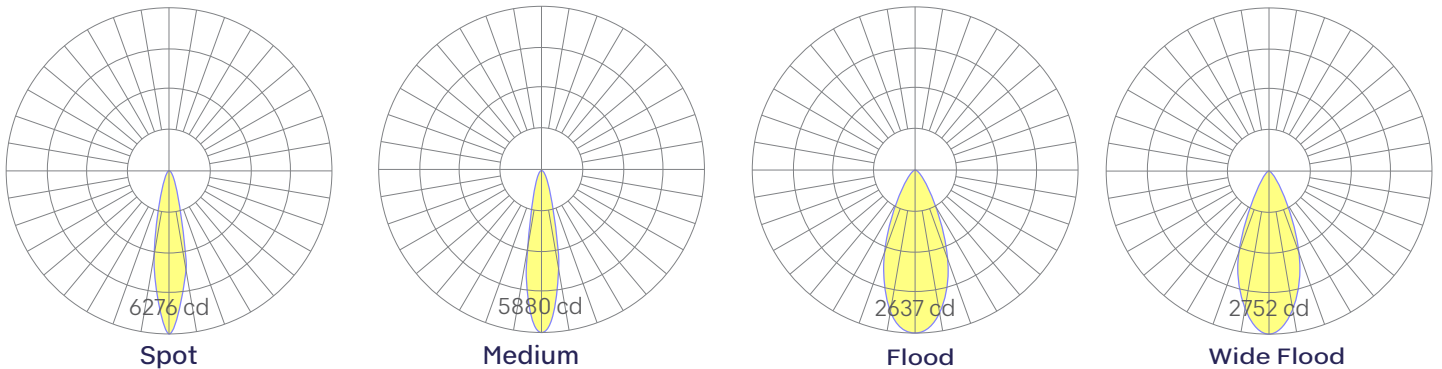
Features

- Extruded, recycled, premium aluminum housing
- Specifiable color temperature. CRI > 90, R9 >50
- 5 Year, 50,000 hour warranty, damp location rated
- WELL Building Standard compatible [learn more](#)

Dimensions



Optics



Representative distribution and peak candela. For other options see order information or IES files [here](#).

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Ordering Information

For each option group below specify one option. If you don't see your preferred option listed, contact us for [help](#).

1	Fixture ID	2	Length	3	Color Temperature	4	Output
DROP-N		4	4 inch nominal	27	2700K/90 CRI	MED HIGH	Medium output High output
		6	6 inch nominal	30	3000K/90 CRI		
		8	8 inch nominal	35	3500K/90 CRI		
				40	4000K/90 CRI		
5	Voltage	6	Driver	7	Finish	8	Mounting
UNV	Universal (120/277V)	DB	Standard 0-10V 1% According to fixture size, driver may be integral or remote. See page 4.	BLK W	Black White	PC SM CTD-SM PS-X	Pendant Cable Surface Mount Connect the Drops: Surface Mount Pendant Stem (12", 18", 24", 36", 48")
9	Beam Spread	10	Circuit	11	Options		
SP MED FL WFL	17° Beam 22° Beam 35° Beam 60° Beam	NA EMPCK EMCKT	None Emergency battery pack Supplied in a dual remote enclosure with the LED driver Emergency circuit May require additional power feeds	NA HEX	None Hex Louver		

Performance

Output ¹	Watts	Lumens
Medium	12	1112
High	18	1547

¹Based on 6" tall fixture, WFL beam spread, 90 CRI, and 3500K luminaire using one driver. Custom outputs available. Please consult factory.
For 4000K multiply by 102; for 3000K, 0.98; for 2700K, 0.96.

Technical Information

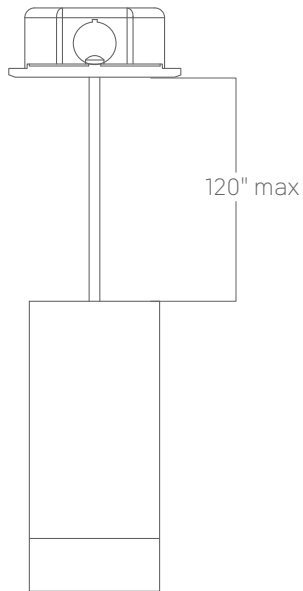


click [here](#) or scan QR code

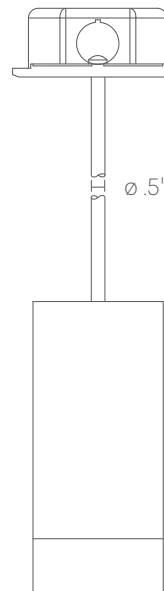
Wiring diagrams, PoE and sensor details

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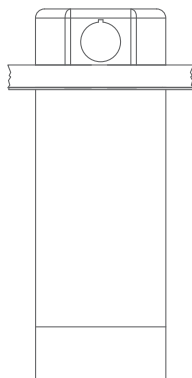
Mounting Options



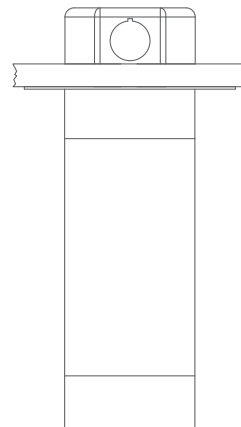
Pendant Cable



Pendant stem



Surface Mount



Connect the Drops

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Drop LED Driver Locations (if no emergency battery pack specified)

If specified with emergency battery pack, it will be supplied in a dual remote enclosure with LED driver.

Drop Narrow

Direct

Height	Driver
4"	Remote
6"	Remote
8"	Integral

Drop Wide

Direct

Height	Driver
4"	Remote
6"	Integral
8"	Integral

Indirect/Direct

Height	Driver
4"	Remote
6"	Remote
8"	Integral

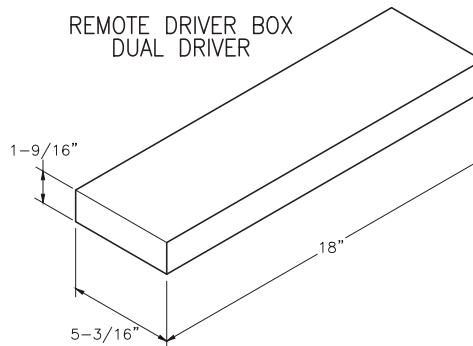
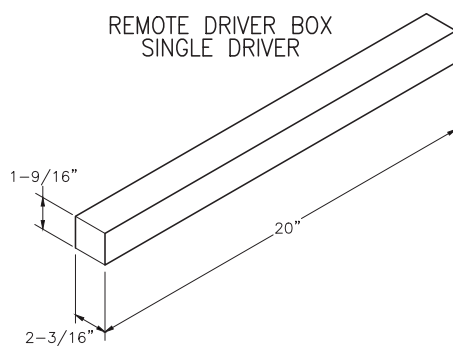
Indirect/Direct

Height	Driver
4"	Remote
6"	Integral
8"	Integral

Remote Driver Distances

Wire Gauge	Maximum Distance
12	100 ft
14	80 ft
16	50 ft
18	35 ft

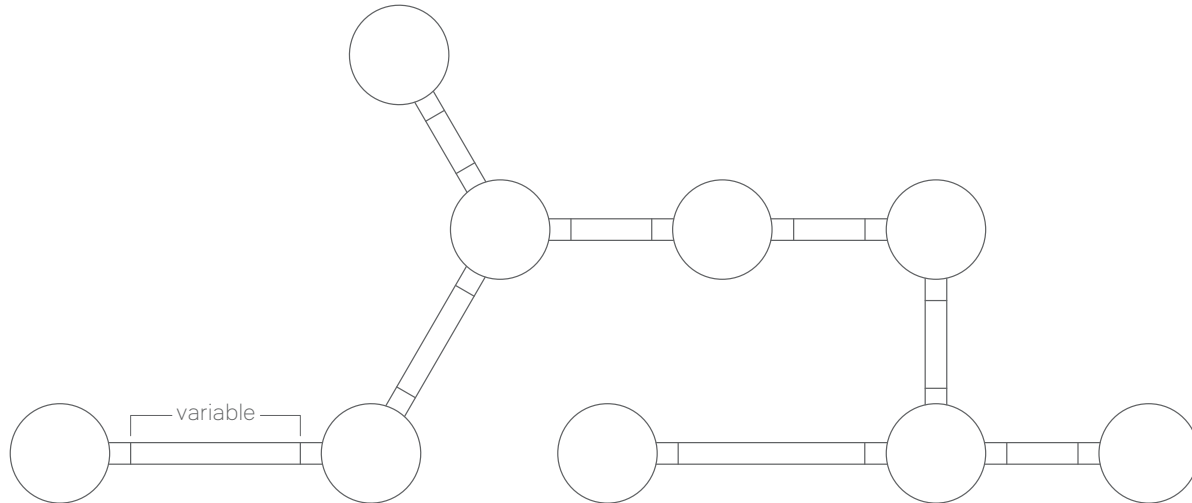
Remote Driver Enclosure Sizes



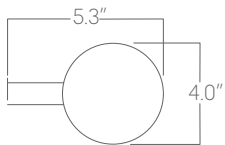
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Sample Sketch

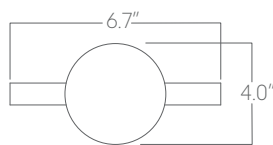
Please submit a sketch indicating shape of the pattern and length of the square conduit that will connect the drops (any length up to 8 feet). See example below.



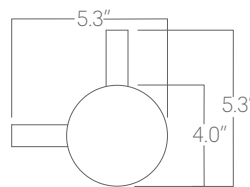
Components



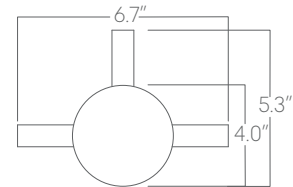
Single Connector



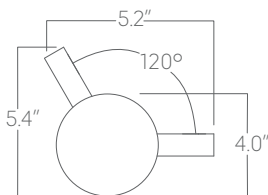
Straight Connector



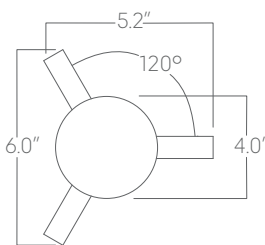
90° Connector



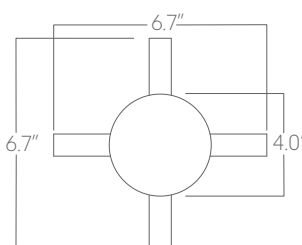
"T" Connector



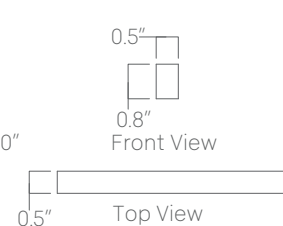
Two-Way 120° Connector



Three-Way 120° Connector



"X" Connector



Square Conduit (Up to 8ft)