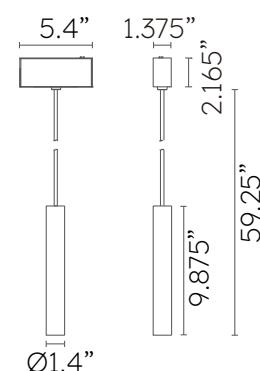


MAGS Ø1.4" PENDANT

MAGS Series pendant light fixture. Fixture engages with track system electrically and mechanically via a magnetic connection and can be easily moved along the track. Model MAGS-P35R is a DRY rated cylindrical pendant for Magnetic Track. Aluminum pendant with black or white painted finish. This Light Fixture is CETL listed and contains 1 lights, total of 5 watts, delivering 360 lumens using a Osram LEDModule with >90 CRI. Choice of 20, 30, 40 or 60 degree beam spreads. Choice of 2700K, 3000K, 4000K, 5000K, or 6500K CCT. Dimmable via 24V Volt Remote Driver, sold separately. Pendant Dimensions are 9.875 inches tall x 1.375 inches diameter with a 48 inch adjustable cord.



Model Number Configuration

P35R

Optics

- D20 - 20°
- D30 - 30°
- D40 - 40°
- D60 - 60°

CCT

- 27 - 2700K
- 30 - 3000K
- 35 - 3500K
- 40 - 4000K

Finish

- BL - Black
- WH - White

Electrical

Voltage	24V
Dimming	Driver dependent
Power	5W
Lumens	360
Power factor	N/A

Environmental

CRI	>90
Environment	Dry
Light Source	LED
Chip	Osram
Life rating	N/A
Listings	C-ETL Listed to UL1598

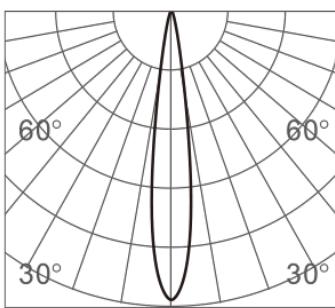
Mechanical

Installation	N/A
Cord Length	4' Standard Cord Length. Field Adjustable to shorter lengths. Longer Cord Length option available upon request.
Dimensions	1.37" Diameter x Overall heights: 12", 16", 22", 28 " or 34"9.875 inches tall x 1.375" dia x 9.875"H ; 48" adjustable cord
Weight	.99 lbs
Material	Aluminum
Finish	Powder Coated

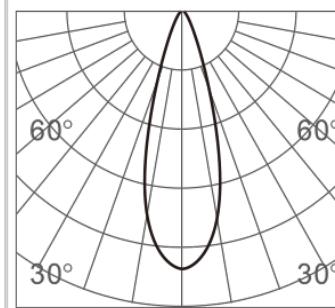
Driver Options

Driver code	PS-96-24-UNI-UNI - Universal input (120-277V) and Universal dimming (ELV, TRIAC, 0-10V) 0-100% dimming. Up to 20 Small or 10 Large Pendants.
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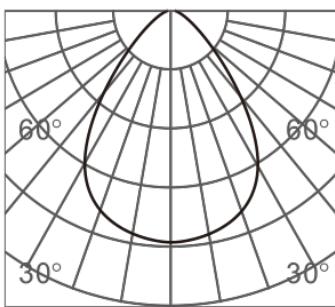
Photometric and Light Distribution

D20**20°**

$h(m)$	$E(lx)$	$\Phi(m)$
1	3146	$\Phi 0.34$
2	786	$\Phi 0.68$
3	349	$\Phi 1.02$
4	196	$\Phi 1.36$
5	125	$\Phi 1.71$

D30**30°**

$h(m)$	$E(lx)$	$\Phi(m)$
1	3121	$\Phi 0.36$
2	780	$\Phi 0.72$
3	346	$\Phi 1.08$
4	195	$\Phi 1.45$
5	124	$\Phi 1.81$

D40**40°**

$h(m)$	$E(lx)$	$\Phi(m)$
1	1038	$\Phi 0.70$
2	259	$\Phi 1.40$
3	115	$\Phi 2.10$
4	64	$\Phi 2.80$
5	41	$\Phi 3.51$