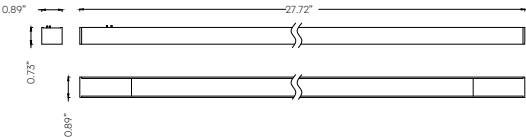


# MAGS MINI 28" DIFFUSED LINEAR

MAGS Mini Series Light Fixture. The fixture engages with the track system electrically and mechanically via a magnetic connection and can be easily moved along the track. Model MAGS-ES-L70 is a DRY rated Magnetic Track, Linear Lensed Aluminum light offered in a Black or white finish. This Light Fixture is CETL listed and consumes a total of 18 watts, Diffuse Lens delivering 1150 lumens using a Osram LED Module with >90 CRI. Choose 2700K, 3000K, 3500K, or 4000K CCT. Dimmable via 24V Volt Remote Driver needed. Fixture Dimensions are 27.7 inches L x .89 inches W x .73 inches Deep



## Model Number Configuration

MAGS-ES-L70

- |  |                                     |                                     |
|--|-------------------------------------|-------------------------------------|
| ---                                    | --                                  | --                                  |
| Optics                                 | CCT                                 | Finish                              |
| <input type="checkbox"/> DIF - Diffuse | <input type="checkbox"/> 27 - 2700K | <input type="checkbox"/> BL - Black |
|  | <input type="checkbox"/> 30 - 3000K | <input type="checkbox"/> WH - White |
|  | <input type="checkbox"/> 35 - 3500K |                                     |
|  | <input type="checkbox"/> 40 - 4000K |                                     |

Electrical

Voltage	24V
Dimming	Driver dependent
Power	18W
Lumens	1150
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 Legth	N/A
Dimensions	27.7 inches L x .89 inches W x .73 inches Deep
Weight	N/A
Material	Aluminum and acrylic
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

[https://luxformae.com/wp-content/uploads/2025/group\\_photometric\\_light\\_distribution/linear70ULS.png](https://luxformae.com/wp-content/uploads/2025/group_photometric_light_distribution/linear70ULS.png)