

MPS

Multi Purpose Linear Strip

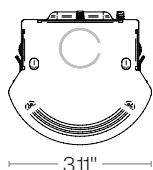


Overview

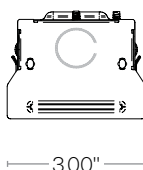
- ① **Adaptable by Design**
High-performance strip built to support applications ranging from open retail areas to precision task lighting.
- ② **Aesthetic Linear Uniformity**
Delivers consistent, end-to-end illumination as a single fixture or as a clean, uninterrupted continuous-row system.
- ③ **Controlled Light Placement**
Purposeful distributions, multiple lens profiles, uplight and reflector options ensures illumination is delivered where it's needed most.
- ④ **Tailored Flexibility**
Configurable options allow each installation to align with project needs and application objectives.



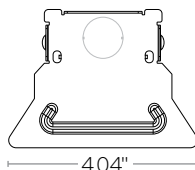
Curved
Wide Distribution



Flat
Narrow Distribution



Wedge
Wide Distribution
Up to 14% Uplight



One Linear Strip for Countless Applications

MPS brings together adaptable design, uniform illumination, and precision optical control to deliver high-performance linear strip lighting.



NXWSM, NXESM

NXCS



White



Matte Black



Silver

Size: 2', 4', and 8' Lengths

Lens: Frosted Acrylic or Polycarbonate

Housing: Durable C.R.S. with baked enamel paint

Max. Lumens: (2') 6200 / (4') 10000 / (8') 20000 lm

CCT: 3000K/3500K/4000K/5000K/Tunable White

CRI: >80 or 90 CRI

Voltage: 120–277V, 347V

Max. Efficacy: Up to 179 LPW

Ambient Temp. Range: -20°C up to 50°C



Dimming: 0–10V, Step, Lutron EcoSystem, DALI

Mounting: Surface, Wall, Suspended

Options/Accessories: Symmetric or Asymmetric Reflectors, Emergency Battery, Wire Guards, Swivel Stem, and more



This application environment was developed with the assistance of AI.



Want to learn more?

Scan the QR code to learn more about Columbia's MPS.