











High Performance Recessed

Dynamic Multifunction (DM)

Low-Lumen/High-Lumen

The HPR Dynamic Multifunction (DM) is a recessed luminaire designed to deliver exceptional visual comfort and impressive performance. It is specifically engineered for spaces requiring multifunctional lighting solutions, such as education, healthcare, and life sciences settings. This fixture offers two operational modes: low-lumen mode and high-lumen mode.



Features

Tailored Color

Adjust intensity to the preferences of the people in the space.

- Static White options at 3000K, 3500K, and 4000K CCT
- Only available in 90CRI



Features

Tailored Control

Dim and tune the lighting to fit user preference.

- Dimming from 100% to 10%, standard; 1% available
- Industry-leading pre-qualified drivers and control options available

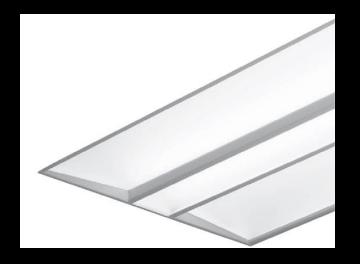






Features

ANGLED NARROW RAIL



DIFFUSE CENTER OPTIC



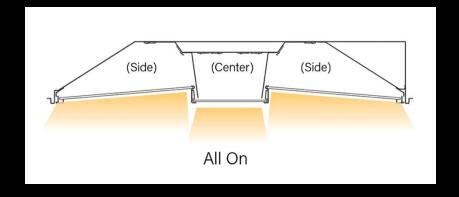
SERVICEABLE FROM BELOW



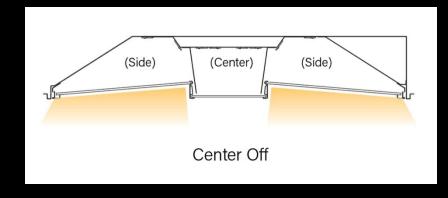


Dynamic Setting

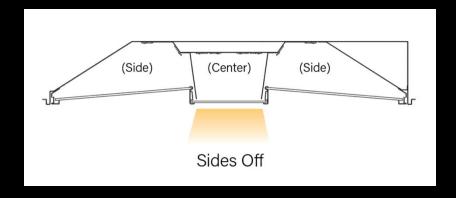
All On



Center off



Sides off





Performance

HPR-DM

HPR-DM-ANR-2x4-DCO-H-B-935

Efficacy: 116 lm/W

Total luminaire output: 18345 lumens

158 watts

Peak Candela Value: 7592 @ 2.5º

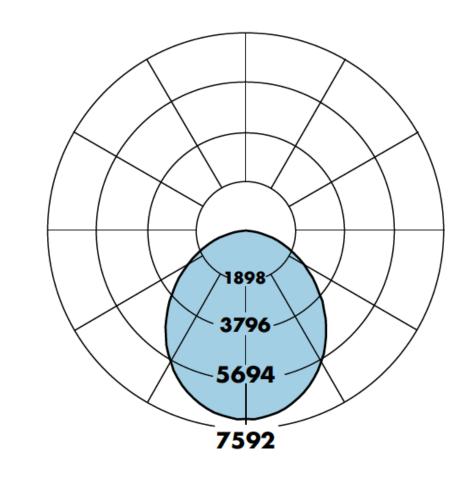
CRI: 90 / CCT: 3500K

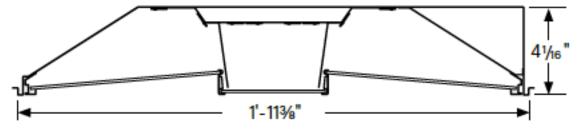
NLTL LM79 Report # REP-121924-05

Note

– For complete photometric data, please see the technical sheet.







The Finelite Difference



Ships in 10 working days for standard orders



Tailored Lighting



Buy American Act Compliance

