





High Performance Recessed - Streamline (HPR-SL) LED Collection

HPR-SL is a recessed luminaire delivering excellent visual comfort and outstanding performance. Advanced optical design makes this luminaire a compelling solution for any application.



Features

Tailored Output

Optimizing lighting levels to accommodate architectural design elements and code requirements.

- Standard (S)
- Boosted Standard (B)
- High (**H**)
- Very High (V)



Features

Tailored Color

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

- Static White options at 3000K, 3500K, and 4000K CCT
- 80+ and 90+ CRI options available



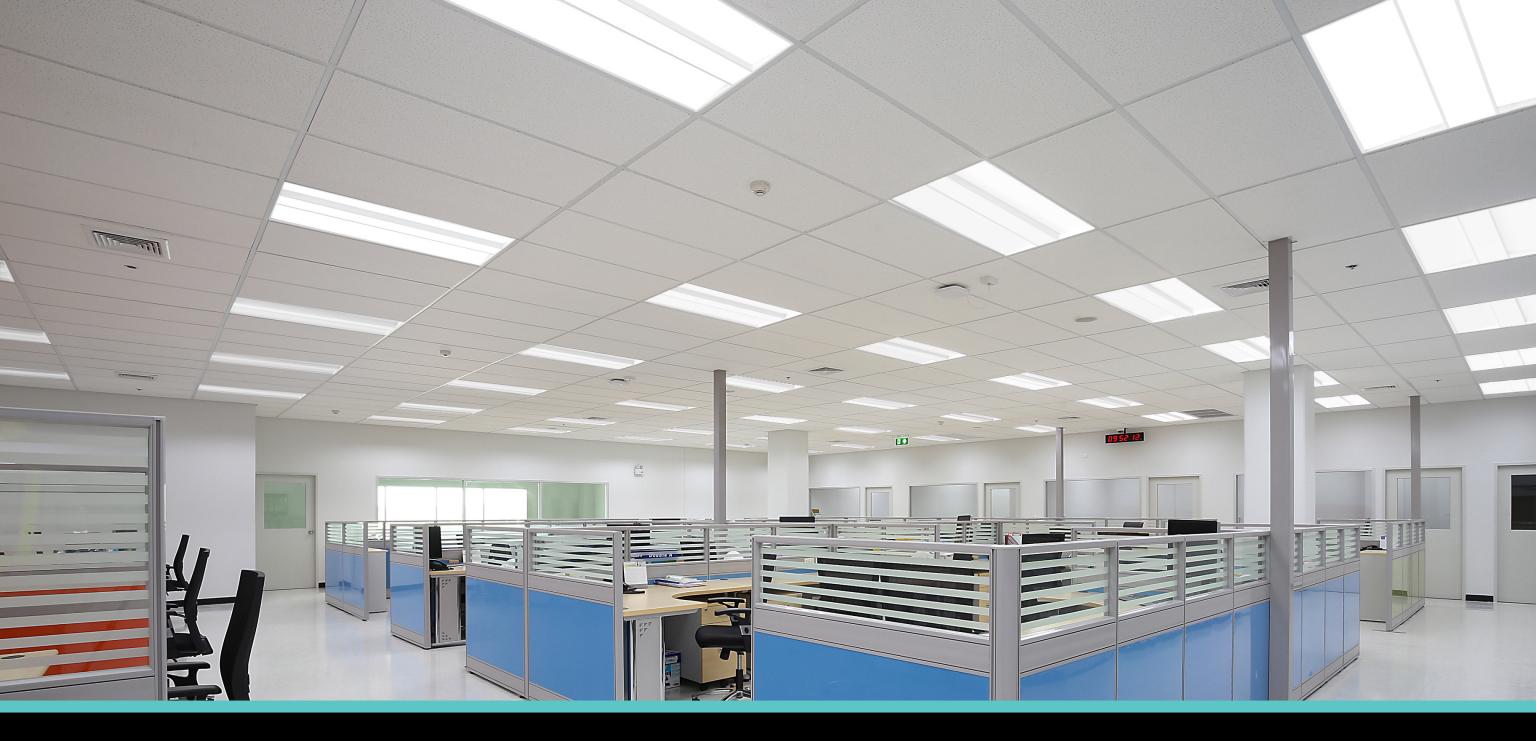
Features

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 controls options available
- Integrated or networked daylight and occupancy sensors options available

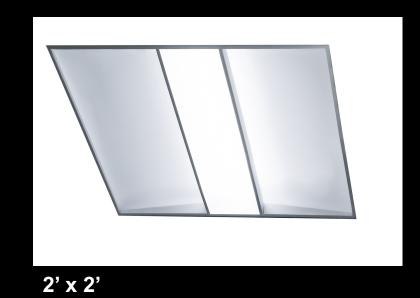


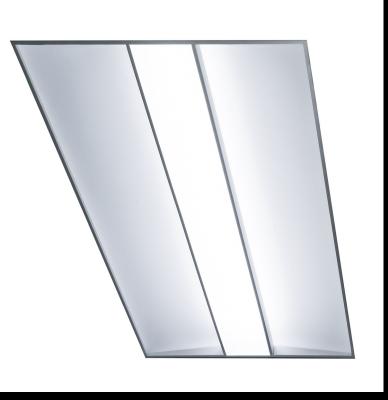




HPR-SL

Sizes







2' x 4'

1' x 4'



Performance

HPR-SL

Recessed

HPR-SL-2x4-V-835

Efficacy: 155 lm/W

Total luminaire output: 6832 lumens

45.7 watts

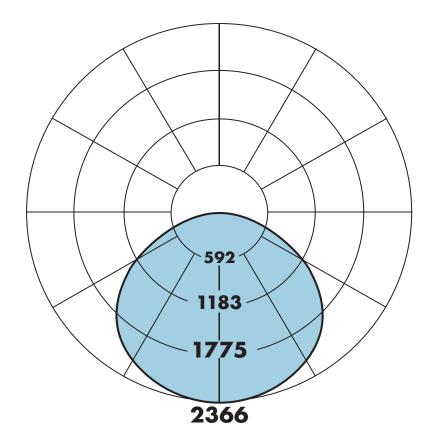
Peak Candela Value: 2366 @ 0°

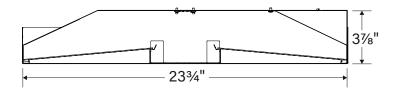
CRI: 80 / CCT: 3500K

LM79 Report 5155

Note

- For complete photometric data please see technical sheet.
- For Tunable White data please see Tunable White technical sheet.

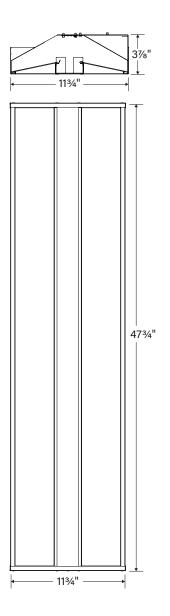


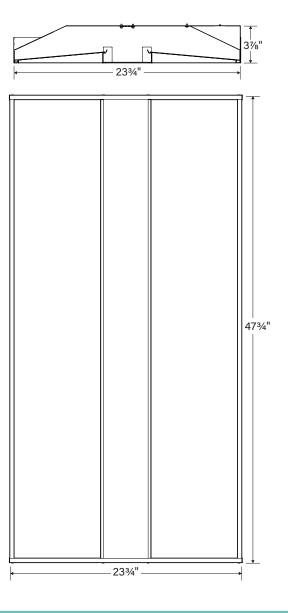


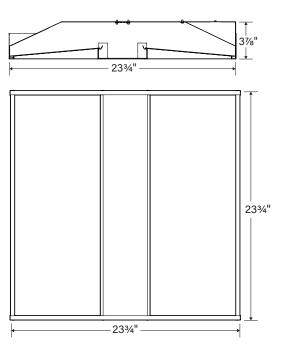


Cross Sections

C1 C2 Ceiling Types









Cross Sections

C2T C3 DW Ceiling Types

