

## Linear

### EyeLine

Suspended & wall



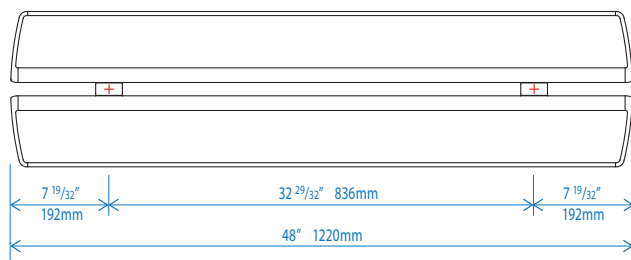
## Row configurations

Standalone or continuous run configurations

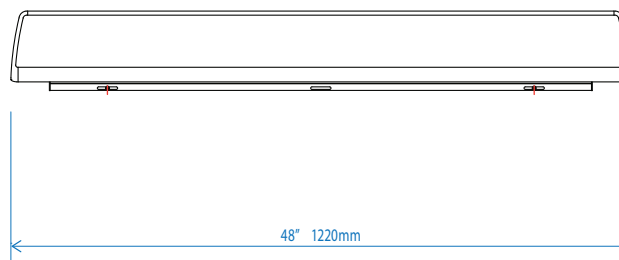
### Module lengths

EyeLine suspended & wall is available in 4' lengths in standalone, end-run and mid-run configurations. Dimensions and mount points are shown below.

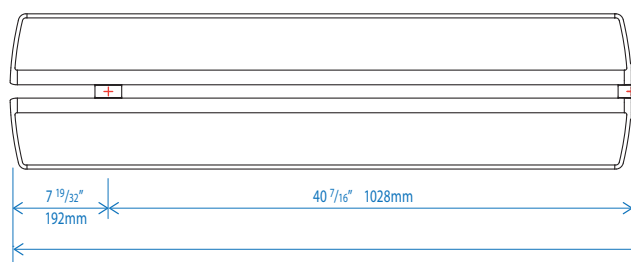
#### Suspended Standalone



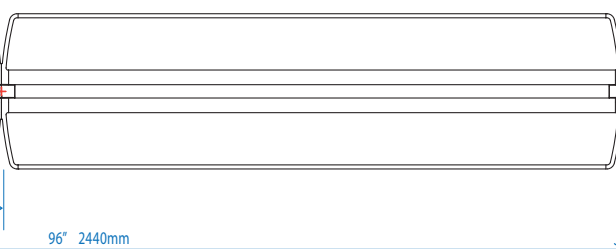
#### Wall Standalone, end-run and mid-run



#### Suspended End-run



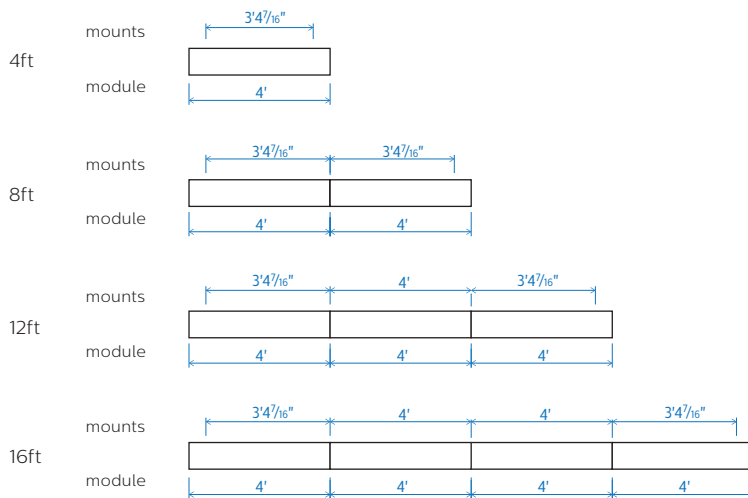
#### Suspended Mid-run



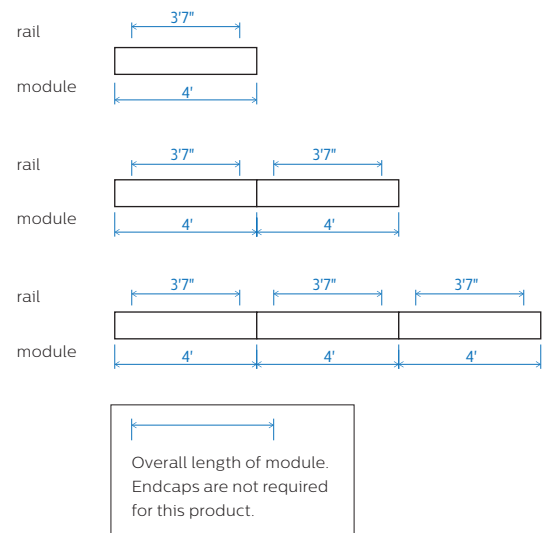
### Mount spacing

EyeLine suspended mounting options are available for on-grid, off-grid, drywall ceilings, and non-accessible (open structure) ceilings. See the EyeLine suspended & wall spec sheets for more information. For EyeLine wall, a 4ft mounting rail is provided for each 4ft luminaire. The rail is designed with a 2.5" break off on each end to achieve a clean installation at the end of a row, and to make the installation of rows easier when multiple rails are required. Each rail includes multiple fastening locations to secure the rail to the wall structure.

#### Suspended – side view



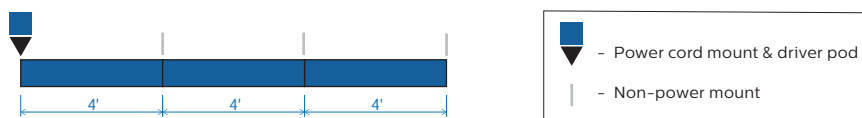
#### Wall – side view



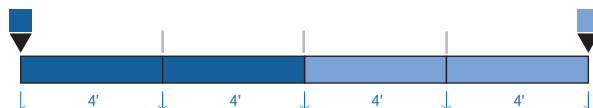
### Driver pods & power cords – suspended

Power cords are installed in EyeLine suspended luminaires by the factory and cannot be adjusted on-site. Power cords in EyeLine suspended use 22/4 AWG low voltage (LVT) power cords that run from the luminaire modules to the Driver Pods installed in the ceiling. Power cord placement and the number of power cords is determined by the electrical requirements of a continuous run. In suspended versions, power cords are always placed on the left-end. The final power cord required in a run will be placed on the right-end module (for any runs needing more than one power feed).

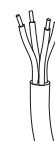
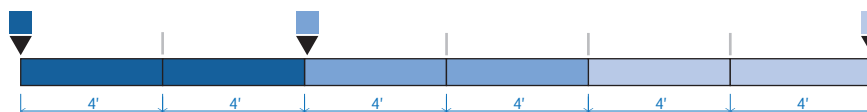
**Example A:**  
12ft run with one power cord



**Example B:**  
16ft run with two power cords



**Example C:**  
24ft run with three power cords



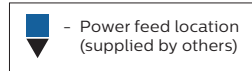
**Example power cord:**

22/4 AWG low voltage (LVT) power. Factory installed in suspended versions.

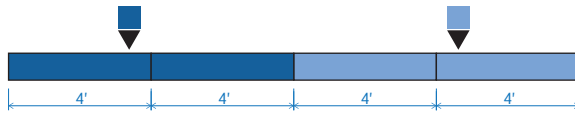
### Driver pods & power cords – wall

Power feed locations are provided in EyeLine wall luminaires by the factory and cannot be adjusted on-site. Power connections in EyeLine wall use 22/4 AWG low voltage (LVT) power cords (supplied by others) that run from the luminaire modules to the driver pods installed in the ceiling. Power feed placement and the number of power feeds is determined by the electrical requirements of a continuous run. In wall versions, power connections are always placed at the first joint. The final power connection required in a run will be placed on at the last joint (for any runs requiring more than one power feed).

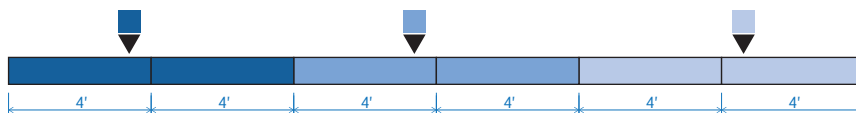
**Example A:**  
12ft run with  
one power  
cord



**Example B:**  
16ft run with  
two power  
cords



**Example C:**  
24ft run with  
three power  
cords



**Example power cord:**

22/4 AWG low voltage (LVT) power. Supplied by others in wall versions.

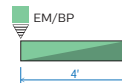
### Emergency circuit (EM) or battery pack (BP) option

EyeLine is available with optional emergency circuit or battery pack options for an additional charge. A further additional charge may be required to incorporate additional driver pods based on the placement of the EM/BP. In accordance with local and national building codes, the EM/BP driver pod must be separate from the rest of the main non-EM/BP circuit. EM/BP sections can be longer than 4ft upon request, as long as they are still kept separate from non-EM/BP circuits.

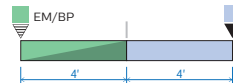
\* Battery pack options are not available with drywall mounted driver pods.

\* Power locations shown here for suspended versions, wall version locations move into the first joint, typical of the rows shown in "Driver pods & power cords – wall" shown above.

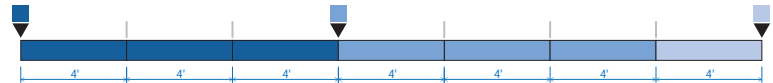
**Example A:**  
4ft one EM/BP



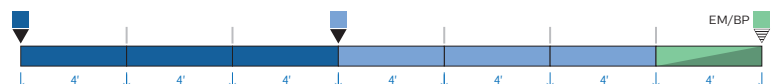
**Example B:**  
8ft one EM/BP



**Example C:**  
28ft no EM/BP



**Example D:**  
28ft one EM/BP section



**Example E:**  
28ft one EM/BP section



**Example F:**  
28ft two EM/BP sections

