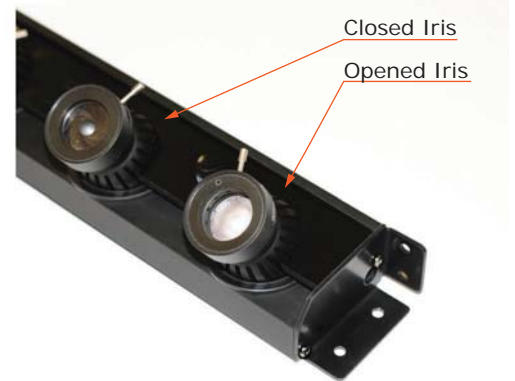


## LFS Series Linear Spot Light



\* Lens with Iris

### Features:

- \* Powerful spot light with a wide range of beam spread
- \* Flexible spots for easy positioning
- \* Easy mountable frame
- \* Highly customizable spec

### Specification:

**Model:** LFS-N-x(#of spot)R-xx(Spacing)S  
**Size:** 57mm(W)(2.24") x 52mm(H)(2.05")  
 x Max length 1240mm(L)(48.82")  
**LED Quantity:** 1 per Eyeball  
**Power Consumption:** 2W per Eyeball  
**Output Lumen:** 130lm per Eyeball  
**Input Voltage:** 12VDC

**LED Types:** SMT LED  
**CRI:** >90  
**Lamp Life:** 50,000 Average life hours  
**Available Color (K):** 2700, 3000, 3500, 4500  
**Lens:** 10°, 20°, 30°

**Dimmable:** Yes  
**Cooling:** Heat sink  
**Suggested Room Temperature:** 0° ~ 40°C  
**Suggested Room Humidity:** 20~80%  
**Application:** Interior use only  
**Mounting Method:** Screw

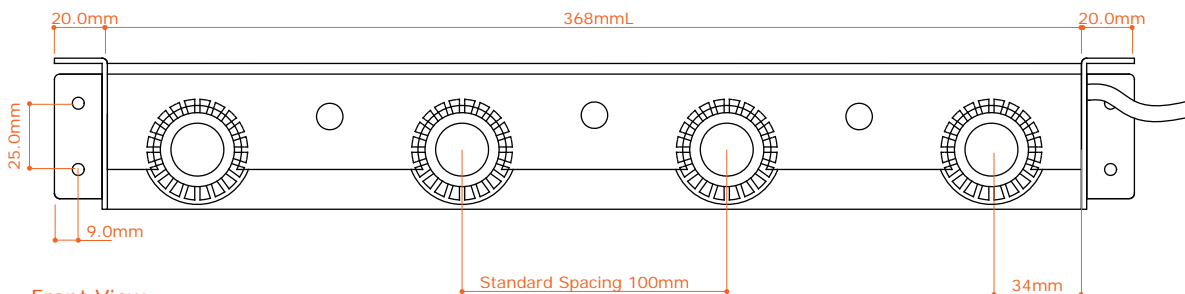
**IES file:** Available upon request  
**Diagram:** Available upon request

- \* Snoot is available for glare control
- \* Iris is available for adjustable output

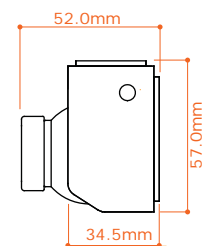


### Dimension:

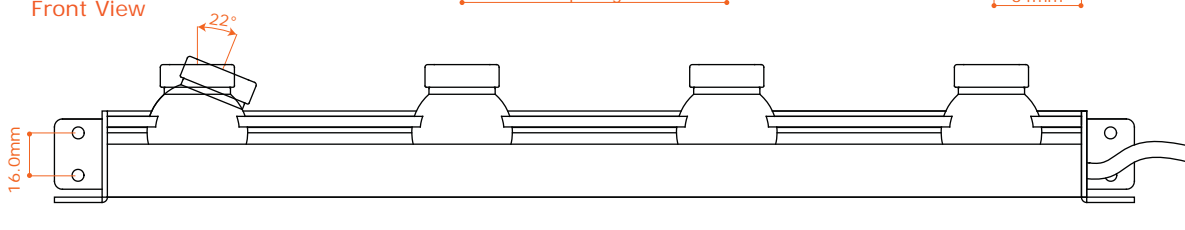
Top View



Side View



Front View



Reference drawing of 4 LED spot (LFS-N-4R-100S)