



Features:

- High efficiency, suitable for slim light boxes.
- Aluminum substrate for quick heat dissipation.
- Curtain style for easy mounting.
- Support 0-10V, DALI, PWM dimming.
- Multiple specifications, customization available.

Application:

- Suitable for signage light boxes with depths $\geq 3-6$ cm.

Optical & electrical parameters:

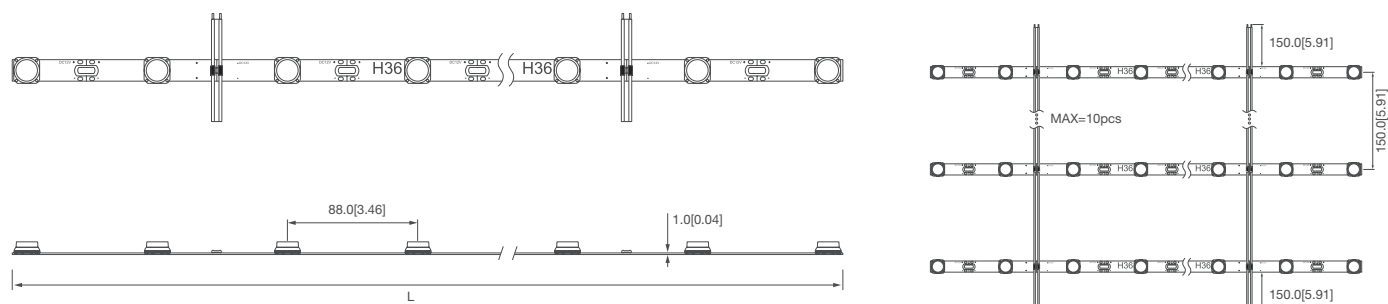


Referencia	Color	Voltios	Wattios	Flujo luminoso	Ángulo de luz	Nº LED	Tiras x cortina	Espacio máx. entre tiras	Espacio LED	Medidas mm
3LRC2413C	BLANCO 3000	DC 24 V	10*13,44 W	1290 lm	210°	14	10	15 cm	88 mm	1164 x 17,5 x 8,6
3LRC2413	BLANCO 6500	DC 24 V	10*13,44 W	1290 lm	210°	14	10	15 cm	88 mm	1164 x 17,5 x 8,6

NOTE:

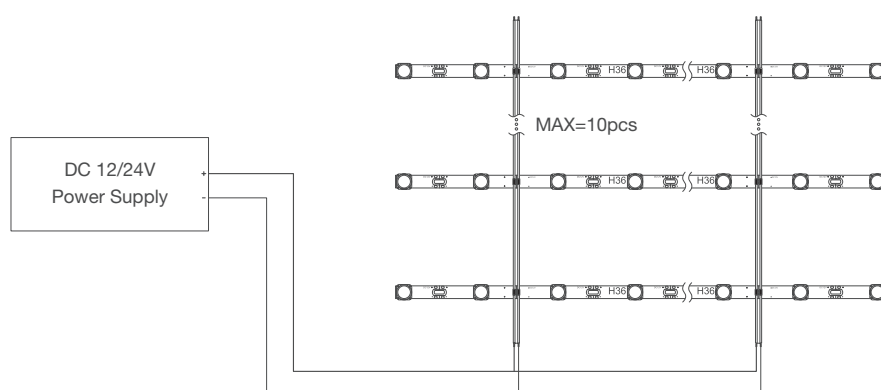
- Test environment temperature : $25 \pm 2^\circ\text{C}$.
- Figures above are typical figures. Actual figures could be different with typical figures, and the data is subject to change without notice.
- The above luminous flux data is based on corresponding light colors.
- Different color temperature will make luminous flux different.
- The luminous flux and power error is $\pm 10\%$.
- Max run is in double feed.

Profile drawings:



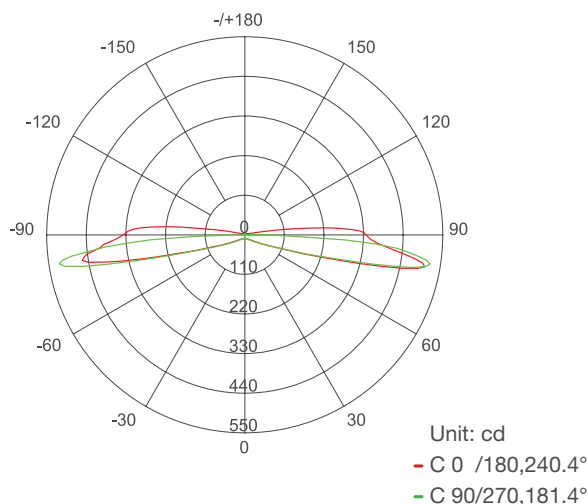
Note: for more info, please contact sales rep.

Installation:



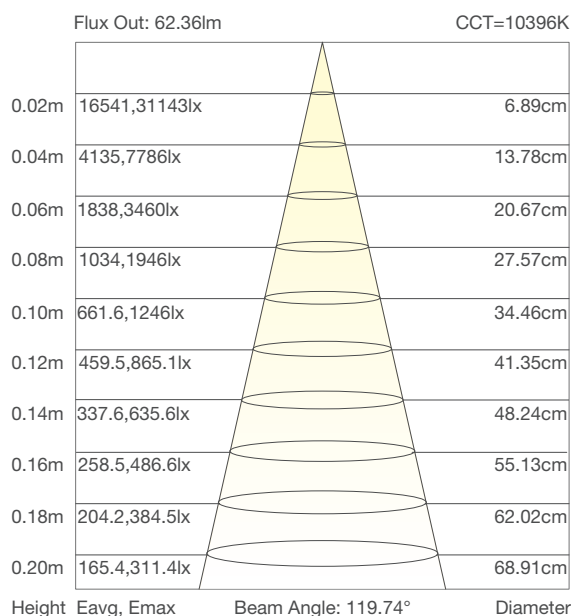
Note: MAX means max run quantity with dual end power feed

Luminous intensity distribution diagram:



AVERAGE BEAM ANGLE(50%): 210.9°

Average illumination:



Note: the above two figures are tested with the sample H36-900-11 at 10396K,for other data,please consult sale rep.