

AB-L239D16W40DC1

Application:

- Conference/Meeting rooms
- Factories and Offices
- Commercial Purposes
- Residential/Institution Buildings
- Schools
- Hospitals
- Hotels

Product performance parameter:

Serial number	Part Number	CRI	CCT/nm	QTY/M	Luminous per pcs	lm/w	working voltage (24V)/IF(A)	Rated power (W/pcs)
1	AB-L239D16W40DC1	>80	4000±200K	120LED	1280lm	80/W	24V/0.66A	16W

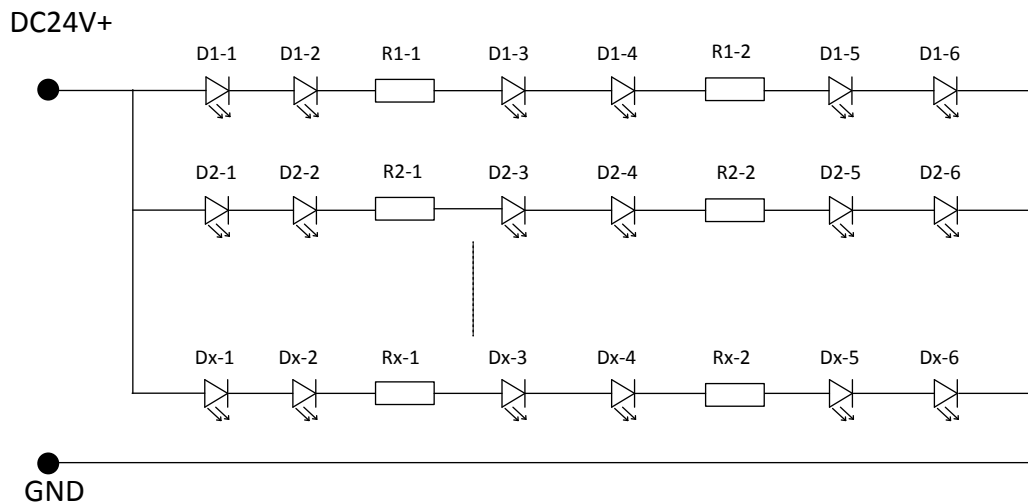
Notes :

1. Luminous flux plus or minus 10% is allowed in the floating.
2. Maximum length current attenuation 15%.
3. Photometric standards are based on CIE eye sensitivity curve diagram test.

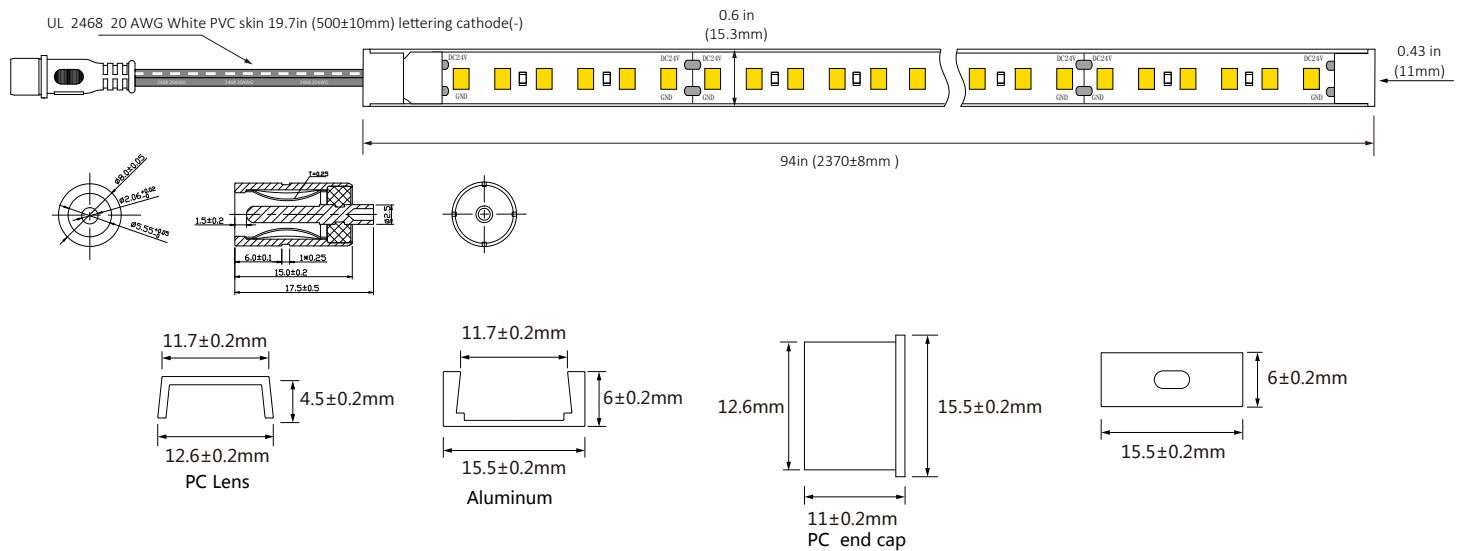
Schematic diagram:

Schematic:

(DC24V)



Product size chart:



NOTE:

1. UNIT:MM(IN)
2. COLOR:WHITE