

FLAT INTEGRATED LED LIGHT SPECIFICATION



Both Male design



Features:

- * Double LED lines design
- * Good performance LM-80SMD as lighting source.115LPW,CRI>82Ra,R9>6
- * Aluminum body as heat sink
- * Built-in driver; PF>0.95
- * Damp and dry locations
- * Integrated use: connection in series

Application:

- * Workbench
- * Goods shelf, etc

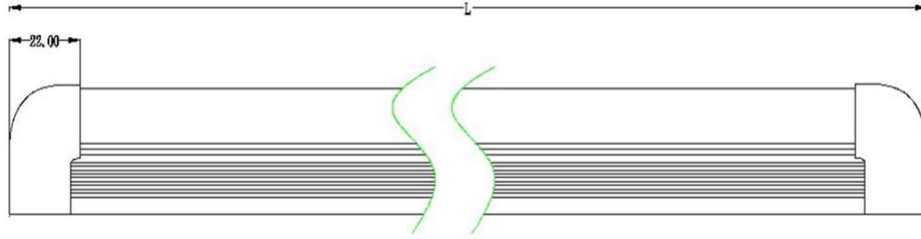
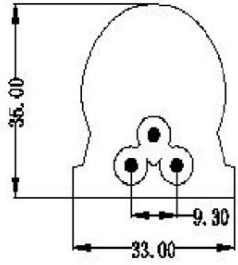


Wattage	Lumens	Size	Input Voltage	Operation Condition	IP Grade	Max Connection (@120Vac)	Max Connection (@220Vac)	Certification
30W	3300 lm	4FT	100-277Vac, 50/60HZ	-20℃~40℃	IP20	9PCS	16PCS	ETL DLC
40W	4400 lm	5FT	100-277Vac, 50/60HZ	-20℃~40℃	IP20	6PCS	12PCS	ETL
48W	5280 lm	6FT	100-277Vac, 50/60HZ	-20℃~40℃	IP20	5PCS	10PCS	ETL
60W	6600 lm	8FT	100-277Vac, 50/60HZ	-20℃~40℃	IP20	4PCS	8PCS	ETL DLC

Basic Specification	
Driver	Built-in
PF	0.9
Body Material	Aluminum
Cover Material	PC Cover (Strip)
Lifespan	50000 Hrs
Warranty	3 Years

Photometric	
LED	LM-80 2835SMD
Luminance	>110LPW (Strip PC)
CRI	82Ra
R9	6
CCT	5000K
Beam angle	150°

Dimension: mm



L=4FT
L=5FT
L=6FT
L=8FT

Accessories:

1. Male-female holder design



Male-female connection cable



Seamless plug connector



Strong and quality clamp to provide rock-solid attachments and easy installation in display cabinets and shop windows

2. Tube both ends with same holder



Connection cable for microline, available in 0.5m/1.5m/3m



You can use the plug connector to install various microline fittings one after the other in series, only the first fitting needs to be connected to power.

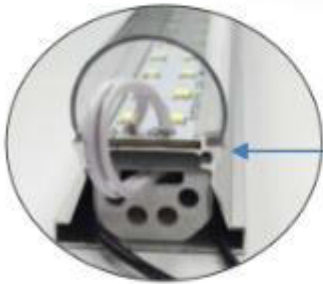
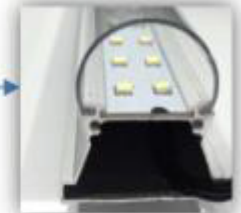


Strong and quality clamp to provide rock-solid attachments and easy installation in display cabinets and shop windows



LM-80 2835SMD, double LED lines design

0.85mm PC cover and stronger
0.75mm aluminum body as heat
sink



Built-in driver is protected
by the plastic protector.



Integrated connection: wire extended cable and
seamless connector



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