

SILICONE NEON FLEX STRIP

LV-S-Long Run Series

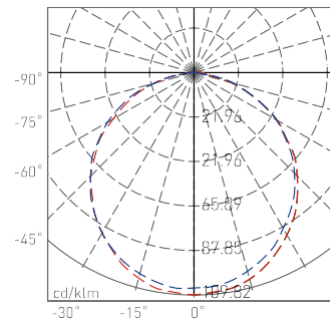


TECHNICAL DATA

INPUT VOLTAGE	24V DC
IP CODE	IP67
BENDING DIRECTION	TOP BEND
SERVICE LIFE	3 Years
CRI	>80/90
BEAM ANGLE	120°
DIMENSION	10*10MM



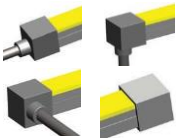
POLAR AND CONE DIAGRAM



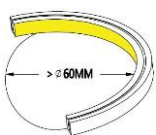
PRODUCTION OPTIONS

Item No.	Input voltage (V)	Power (W)	Color temperature	FPCB width	Luminous Flux	Cutting Possibility (MM)	Max Run length	LED QTY (PCS)	IP GRADE
LZ-21512-S-LV-7	24V DC	7 W/M	3000K 4000K 6000K	8MM	600m/M	50MM	20M	120pcs	IP67

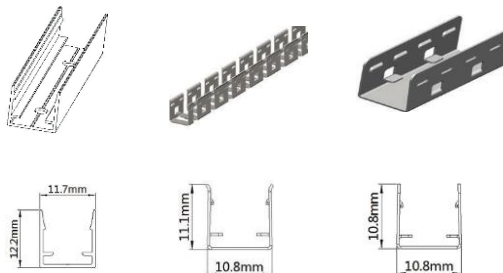
WIRING METHOD



BENDING DIAMETER



ACCESSORY OPTION



PRODUCT FEATURES

- Micro cutting, flexible space installation
- Excellent flexibility for proper bending and easy modeling
- Uniform lighting
- Silicone material, Excellent weather, corrosion and UV resistance, environmental protection
- High quality circuit for stable and reliable perform
- Working temperature: -30~50°C