



Side Bend Neon Strip

NSS0812 | 24VDC | IP67

1.79W/ft | 204lm/ft | Ra90+

Specification Sheet

Project Name :
Location :
Quantity :
Date :
Note :

Order Information

Example: S2835-24V-60-24-IP20

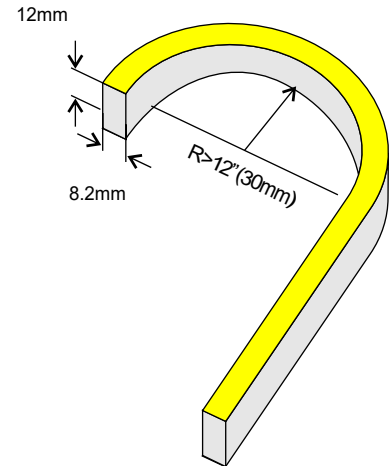
Series	Voltage	Colour Temperature	Length
NSS00812	24V		10
Side Bend Neon Strip	24VDC Input	30 - 3000K 40 - 4000K RED YELLOW GREEN BLUE PINK PURPLE ORANGE RGB	10- 10m (32.8ft)

Specifications

Length Per Roll:	10M (32.8ft)
Input Power:	24VDC
Rated Power:	5.7W/m (1.79W/ft)
CRI(Ra):	90+
LED Type:	SMT 3528
FPC Material:	3oz Copper
Wrapping Material	PVC
Environment	Wet locations (IP67)

Total Wattage:	57W
Dimmable:	Yes
Cutting Interval:	50 mm (2")
Lumen Maintenance:	70% @ 60,000 Hrs
Max Run:	10m (32.8ft)
Luminous Flux:	237 lm/ft @ 3000K 243 lm/ft @ 3500K 256 lm/ft @ 4000K

Dimension



Side Bend Neon Strip

Drivers

ELV Dimmable Driver



JVC-24V-96-ELV
96W LED ELV, TRIAC dimmable
class 2 driver 24V 4A

0-10V Dimmable Driver



JVC-24V-96-DIM
96W LED 0-10V dimmable
class 2 driver 24V 4A



JVC-24V-192-ELV
192W (2x96W) ELV, TRIAC dimmable
class 2 driver 24V 2x4A



JVC-24V-192-DIM
192W (2x96W) 0-10V dimmable
class 2 driver 24V 2x4A



JVC-24V-288-ELV
288W (3x96W) ELV, TRIAC dimmable
class 2 driver 24V 3x4A



JVC-24V-288-DIM
288W (3x96W) 0-10V dimmable
class 2 driver 24V 3x4A