## OPTILUX

## Strip light

**Product Code** OPTISL35ND120P5W24V OPTISL35ND120P5W24VD



IP rating 67 Ik rating

Hight power LED Source type

>50,000h at 25°C ambient temperature Source life time

CRI Step McAdam 3 Source flux 600 Im Source efficiency 120 lm/W Delivered flux 500 Im Delivered efficiency 100 lm/W Input power 5 W

**Insulation Class** insulation class III

Power supply

Supply voltage

Material Flexible Printed Circuit Light colour/CCT 2700K/3000K/4000K/6000K

24V DC

120° Beam angle

Mounting surface mount

**LED Qty** 120

### **Technical drawing**

### **Temperature limits**

Working temperature -30C° to +50C° -50C° to +80C° Storage temperature

### **Light control**

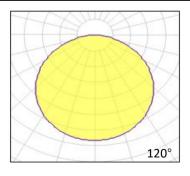
ON/off,optional DALI dimming

#### Construction

Flexible Printed Circuit, Double sided adhesive tape on the back of the light strip

# 5000/10000mm TO 8 0 + 0 + 0 8 0 T 0 8 0 + 0 + 0 9 0 T ( 0 8 0 + 0 + 0 8 0 ) 12mm

### **Photometrics**



### Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)
- For installations where power surge may be possible, NICOR recommends installing additional surge protection at the electrical distribution panel

# **Specifications**













### **OPTILUX LIGHTING**