# OPTILUX

# Strip light

Product Code
OPTISLTL360P29W24V
OPTISLTL360P29W24VD



IP rating 20 lk rating 0

**Source type** Hight power LED

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

CRI >90 Step McAdam 3

Source flux 3480 lm
Source efficiency 120 lm/W
Delivered flux 2900 lm
Delivered efficiency 100 lm/W
Input power 29 W
Supply voltage 24V DC

Insulation Class insulation class III

Power supply -

MaterialFlexible Printed CircuitLight colour/CCT2700K/3000K/4000K/6000K

Beam angle 120°

**Mounting** surface mount

LED Oty 360

## **Technical drawing**

### **Temperature limits**

Working temperature  $-30^{\circ}$  to  $+50^{\circ}$ Storage temperature  $-50^{\circ}$  to  $+80^{\circ}$ 

# **Light control**

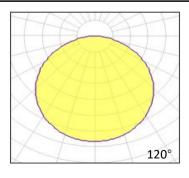
ON/off,optional DALI dimming

# Construction

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

# 5000/10000mm 25/50mm cutting unit 25/50mm cutting unit

### **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**