# **Spot-LIGHTZ**



SL224 Constant Voltage SL244 Contant Current



Natural Anodised Aluminium



Black Anodised Aluminium



Copper



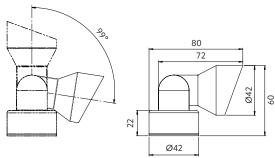
316 Stainless Steel





## **Spot-LIGHTZ**

- combines durability & functionality for exceptional illumination
- use for gardens / features / walkways / decks / indoors
- adjustable head
- surface mount
- **IP67**
- constant voltage (12 or 24VDC)
- constant current (Max 500mA)



## **Options**

#### Beam angle





#### Trim colour









Copper



Anodised Aluminium

Black

316 Stainless Steel

#### 230VAC power supply - constant current

Ordered separately

Max 500mA

See Tips and Tricks on our website for driver options.

#### Use with

Waterproof cable connectors

#### CCT













Constant current

All CCT available in constant voltage.

#### **CRI**

CRI 80 (2700K/3000K/4000K)

#### Power supply – constant voltage

Ordered separately.

Q4-12V-20W (IP20) 1-3 lights in parallel SLDV-12V-40W (IP67) 1-7 lights in parallel SLDV-12V-75W (IP67) 1-13 lights in parallel SLDV-24V-75W (IP67) 1-10 lights in parallel SLDV-24V-150W (IP67) 1-20 lights in parallel

Other drivers available.

**Spot-LIGHTZ** (2700K, 3000K, 4000K, red, amber) require a power supply with 12 or 24VDC output

Spot-LIGHTZ (green, blue)

require a power supply with 24VDC output Please refer online for cable size requirements (voltage drop)

Scan to view driver options



#### **Product information**

**Example:** 3000K
Contact Switch Lighting for data of other variants

Model	Luminaire power (W)	Forward voltage (V <sub>f</sub> )	Delivered lumens (lm)
SL224 - constant voltage	5.3	12	415
SL224 - constant voltage	5.3	24	415
SL244 - constant current	4.5	9	475









## how to specify Spot-LIGHTZ

Please confirm model option availability from our website. Note: power supply is ordered separately.

e.g. code = SL224-40-30-N

Model SL224 = constant voltage SL244 = constant current

Beam 15 = 15°  $40 = 40^{\circ}$  ССТ 27 = 2700K (constant voltage, constant current) 30 = 3000K(constant voltage, constant current) (constant voltage) 40 = 4000K

R = Red (constant voltage) A = Amber(constant voltage) = Green (constant voltage, 240VDC only) Trim Colour N = Natural Anodised Aluminium

B = Black Anodised Aluminium C = Copper SS = 316 Stainless Steel

Market = NZ 1 = Aust 2 = UK3 = EU

Please see www.switch-lighting.co.nz for specifications, lux levels, SDoCs, ies files and installation instructions.



Warranty 5 Years





= Blue



(constant voltage, 240VDC only)



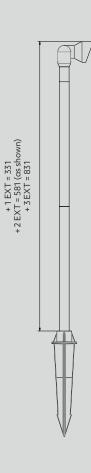
# **Spot-LIGHTZ Spike**











**SL234** 

SLGL234 SLGL254

SLSPK-2-EXT Extender accessory 1-3 can be used with SLGL234 and SLGL254 only



Natural Anodised

Spike Mount SL234 Spike 2 Mount SLGL234 SLGL254



Black Anodised Aluminium

Spike Mount SL234 Spike 2 Mount SLGL234 SLGL254



Copper

Spike Mount SL234



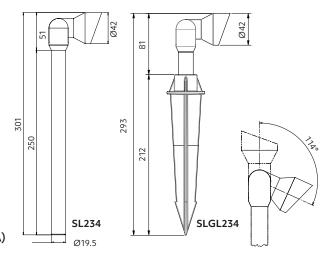
316 Stainless Steel

Spike Mount SL234 Spike 2 Mount SLGL234 SLGL254



## Spot-LIGHTZ Spike

- robust enhancement for the outdoors
- use for gardens / features / walkways / decks
- adjustable head
- optional extender for SLGL234
- **IP67**
- constant voltage (12 or 24 VDC) / constant current (Max 500mA)



## **Options**

#### Beam angle

















Natural Anodised Aluminium

Black Aluminium

Copper

316 Stainless

## Power supply – constant voltage

Ordered separately.

Q4-12V-20W (IP20) 1-3 lights in parallel SLDV-12V-40W (IP67) 1-7 lights in parallel SLDV-12V-75W (IP67) 1-13 lights in parallel 1-10 lights in parallel SLDV-24V-75W (IP67) SLDV-24V-150W (IP67) 1-20 lights in parallel Other drivers available.

#### Spot-LIGHTZ

require a power supply with 12 or 24VDC output (2700K, 3000K, 4000K, red, amber)

#### Spot-LIGHTZ

require a power supply with 24VDC output (green, blue) Please refer online for cable size requirements (voltage drop)

#### CCT











Constant current

All CCT available in constant voltage.

CRI 80 (2700K/3000K/4000K)

Waterproof cable connectors

#### Extender for SLGL234/SLGL254

250mm

SLSPK-2-Ext-B Black Anodised Aluminium SLSPK-2-Ext-N Natural Anodised Aluminium SLSPK-2-Ext-SS 316 Stainless Steel

#### 230VAC Power supply - constant current

Ordered separately

Max 500mA

See Tips and Tricks on our website for driver options.

#### **Product information**

Example: 3000K Contact Switch Lighting for data of other variants

Model	Luminaire power (W)	Forward voltage (V <sub>f</sub> )	Delivered lumens (lm)
SL234 - constant voltage	5.3	12	415
SLGL234 - constant voltage	5.3	24	415
SLGL254 - constant current	4.5	9	475

## SL234 Spike mount



Size 42x72mm







Spike size Ø50x212mm

SLGL234/SLGL254



#### how to specify Spot-LIGHTZ Spike

Please confirm model option availability from our website. Note: power supply is ordered separately.

e.g. code = <mark>SL234-40-27-N</mark>

Model = Spike mount constant voltage SLGL234 = Spike 2 mount constant voltage SLGL254 = Spike 2 mount constant current Beam 15 = 15°  $40 = 40^{\circ}$  27 = 2700K (constant voltage, constant current) 30 = 3000K (constant voltage, constant current) 40 = 4000K (constant voltage)

R = Red (constant voltage) (constant voltage) A = Amber

(constant voltage, 240VDC only) = Green B = Blue (constant voltage, 240VDC only)

= Natural Anodised Aluminium = Black Anodised Aluminium

= Copper (SL234 only) SS = 316 Stainless Steel

Market = NZ 1 = Aust 2 = UK

3 = EU

Please see www.switch-lighting.co.nz for specifications, lux levels, SDoCs, ies files and installation instructions.



Warranty 5 Years









