

# ***sLED***

by **Switch Lighting**



**SLED314T-M1S5P-WW**  
Medium angle lighting



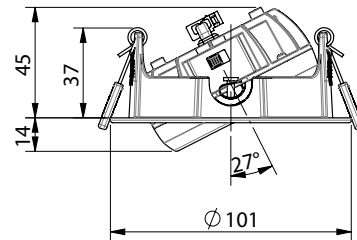
**SLED314T-M1S5P-BB**  
Medium angle lighting

# SLED

## Low Glare Downlight – Tilt

Lighting excellence for every space

- + CRI 90
- + 27° tilt angle
- + dimming driver
- + low glare diffusion – 45mm
- + low profile
- + IP54 front
- + quick connect flicker-free driver
- + selectable CCT 2700K / 3000K\*
- + Halogen retrofit
- + up to 120 Lm/w efficacy
- + constant current



### Options

#### Beam angle



90°

#### Selectable CCT\*



2700K



3000K

#### Diffuser

Opaque

#### CRI

Professional series (P) CRI 90

#### Trim colour



Textured White  
RAL 9016



Textured Black  
B104

#### Driver

Phase cut dimming included

### Product information

| CCT (K) | Power (W) | Delivered lumens (lm) | Delivered lumens (lm) | Insulation coverable |     |       |
|---------|-----------|-----------------------|-----------------------|----------------------|-----|-------|
|         |           | White                 | Black                 | NZ                   | AU  | UK/EU |
| 2700    | 8         | >870                  | >600                  | ICF                  | IC4 | ✓     |
| 3000    | 8         | >870                  | >600                  | ICF                  | IC4 | ✓     |



Size  
101x45mm



Cut-out  
Ø86-89mm



Hole depth  
>45mm



Front



Tilt Angle  
27°

### How to specify SLED314T

e.g. code = **SLED314T-M1S5P-BB**

| Model                            | Beam            | Selectable CCT*           | CRI           | Trim Colour                     |
|----------------------------------|-----------------|---------------------------|---------------|---------------------------------|
| <b>SLED314T</b> = Low glare tilt | <b>M1</b> = 90° | <b>S5</b> = 2700K   3000K | <b>P</b> = 90 | <b>BB</b> = Black<br>WW = White |

\*Before installation – via the switch on the back of the housing, choose from 2700K, 3000K.

Please see [www.switch-lighting.co.nz](http://www.switch-lighting.co.nz) for specifications, lux levels, SDoCs, ies files and installation instructions.



**Warranty**  
5 Years

L70 (50,000h)

