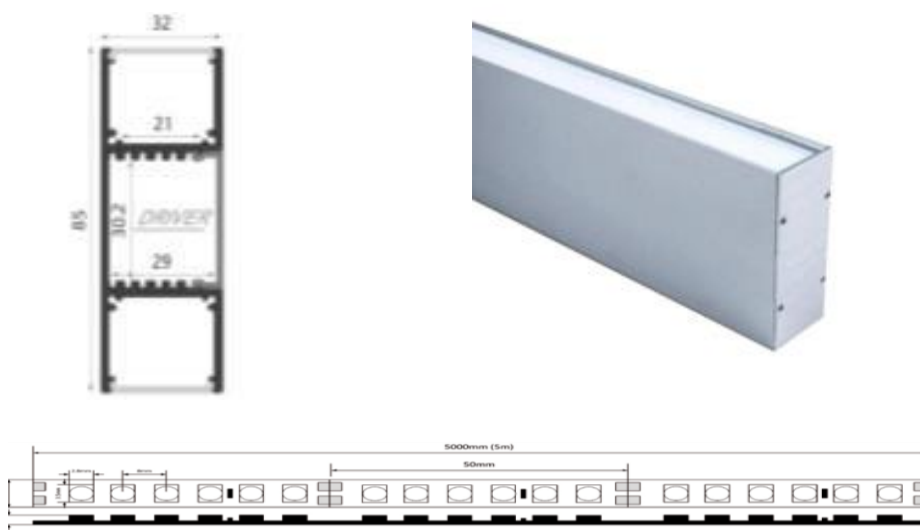


## Description

Cygnets Range is an LED system designed for continuous lines of light giving interest to almost any application. Available in recessed, surface, suspended and corners, the options are limitless. Cygnets Range houses the most efficient, latest generation LEDs with long life and energy efficiency. Designed for specific installations with choice of optics, sizes, Dali, RGB, IP ratings and much more. Cygnets range covers cove lighting and joinery through to signage lighting, each project is designed as required so please email for more information and/or specific project requirements.

Cygnets S10 is part of the range of profiles and the LED strip can either be used on its own housed in the numerous profiles available (please contact us if you require a size that is not on our website as others are available). The LED strip is available with up to 4 rows of LEDs or in higher outputs (See LED tape range). Cygnets S10 can house two rows for downlight and two rows for uplight, the drivers will be housed in between.



## Options

### Description

Aluminium  
Colour options  
DALI Dimmable  
Standard 1 row LEDs suffix required rows i.e. for 2  
Standard Opal cover  
Clear cover

### Add to part code

Standard  
Available on request  
/DALI  
/2  
Standard  
/Clr

## Information

Light Source: LED  
Wattage: Various see options  
Housing: Aluminium  
Reflector: Opal/Clear  
IP rating : IP20  
Control: DALI driver available

## Standard options

2700k 9.6w p/m p/row inc S10 housing, end caps and mounting clips\_\_\_Insert length  
3000k 9.6w p/m p/row inc S10 housing, end caps and mounting clips\_\_\_Insert length  
4000k 9.6w p/m p/row inc S10 housing, end caps and mounting clips\_\_\_Insert length  
6000k 9.6w p/m p/row inc S10 housing, end caps and mounting clips\_\_\_Insert length  
Power supply Unit \_\_\_Insert wattage

## Order code

45273110-S10-\_\_\_mts  
45303110-S10-\_\_\_mts  
45403110-S10-\_\_\_mts  
45603110-S10-\_\_\_mts  
KBL/\_\_\_WPOWERSUPPLY

Please email for any special requirements or more information on other profiles