

Description

Swan is a range of LED system, designed for continuous lines of light not only functional but also giving interest to any application. Available in recessed, surface or suspended. Standard lengths are below but please request alternative lumen outputs. Corners, T sections, X sections are available with continuous light output. Also various dimming and emergency options.

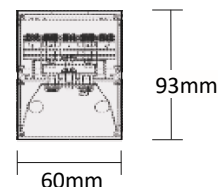
Swan houses the most efficient latest generation LEDs with long life and energy efficiency. Extrusions can be up to 3mts in length and then joined on site for longer requirements. Surface and recessed options can be vertically or horizontally mounted. Choice of optics and lumen output. Infills available as required and can have PIRs etc housed within. Surface mounted version has a mounting plate which is fitted to the ceiling in first fix. Suspended versions have an adjustable 1.5mt suspension supplied as standard.

Please contact us for more information or specific requirements



Corner detail

Flange is 7.5mm, not shown on dimensions below



Opal (OP)



Microprism (MP)



Microlinear (MLO)



Microlinear (ML45)



Microlinear (ML90)



Micro louvre (LV)

Options

Description

White
Opal diffuser
Microprism optic
Microlinear optic
Microlinear 45 optic
Microlinear 90 optic
DALI Dimmable
Colour Temperature 4000K
Colour Temperature 3000K
CRI90

Add to part code

Standard
Standard
/MP
/MLO
/ML45
/ML90
/DALI
Standard
/3K
/CRI90

Information

Light Source: LED
Wattage: See options and enquire for specific wattages
Uplight Wattage: Various please enquire for specific requirements
Housing: Extruded Aluminium
Lengths: Various please enquire for specific
Optic: Various see options
IP rating : IP20
Control: DALI driver available

Standard Recessed options

592mm (nom) 4000K 13.5W 1551lm	23844313-R
872mm (nom) 4000K 19.6W 2328lm	23844320-R
1152mm (nom) 4000K 25W 3103lm	23844325-R
1482mm (nom) 4000K 31W 3878lm	23844331-R

Order code

Standard Recessed options

592mm (nom) 4000K 13.5W 1647lm	23844313-R-MP
872mm (nom) 4000K 19.6W 2470lm	23844320-R-MP
1152mm (nom) 4000K 25W 3293lm	23844325-R-MP
1482mm (nom) 4000K 31W 4117lm	23844331-R-MP

Order code