

# Solo



White



Satin Silver



Chrome



Brass



## PRODUCT DESCRIPTION

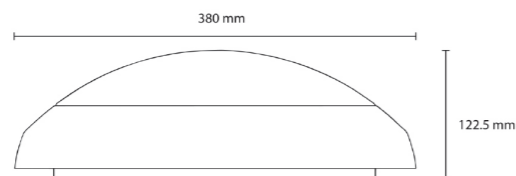
The SOLO is a robust IP65, IK10-rated amenity luminaire, designed for both interior and exterior applications. Designed to offer maximum efficiency using the latest Samsung LED chip technology with an impressive output of up to 142 LI/cW and 3000 delivered lumens. Manufactured in the UK using high-quality polycarbonate, it offers exceptional durability with UV stabilization and TP(a) fire rating, ensuring long-lasting performance. The SOLO features a sleek, decorative design, available with a range of trim options, including a halo backlit effect. Its hinged gear tray allows for easy maintenance and installation.

For added security, it includes three secure fixing points, anti-tamper screw compatibility, and an optional metallized bezel in brass, chrome, or satin silver. The SOLO is ideal for stairwells, storage & amenity areas, small plant rooms and general internal and external multi-purpose areas

## FEATURES

- Ingress Protection
- Colour Temperature
- Impact Protection
- White

## DIMENSIONS



	mm
H	122.5
L	380
W	380
KG	2
KG (Em)	3

## PRODUCT DATA

SOLO					
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy LI/cW	Em Lumens
<b>WHITE BASE</b>					
420.1500.840	12	1500	4000	125	375
420.2000.840	14	2000	4000	142	375
420.2600.840	19	2600	4000	136	375
420.3000.840	22	3000	4000	136	375
<b>HALO BASE</b>					
421.1500.840	12	1500	4000	125	320
421.2000.840	14	2000	4000	142	320
421.2600.840	19	2600	4000	136	320
421.3000.840	22	3000	4000	136	320

## PRODUCT OPTIONS

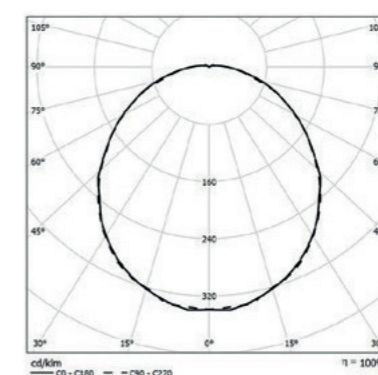
- Correlated colour temp suffix .830
- Correlated colour temp suffix .857
- Correlated colour temp suffix .TW
- 3hr Emergency suffix .EM3
- Dali suffix .D1
- Emergency Dali suffix .EMD3
- Emergency Self Test suffix .EMST3
- Microwave Occupancy Detection suffix .S3
- Microwave Occupancy Detection with corridor function suffix .S4
- Building Information modelling (Please Download from our website)
- Satin Silver Suffix .SS
- Chrome Suffix .C
- Brass Suffix .BR

## LED PERFORMANCE

25° Ambient Temperature	L70/B50	L80/B50
SOLO	50,000	50,000

'L' Value = % of initial Lumens maintained after specified time  
'B' Value = % of fittings failing to meet operational expectations after specified time

## PHOTOMETRIC PERFORMANCE



- SOLO
- Output - 2700
- 20W
- LOR - 100%
- SHR MAX = 1.5:1 (ceiling mounted)