



## Wall or ceiling mounted LED luminaires

### **START** Surface IP44



START Surface IP44 is a range of wall or ceiling mounted LED luminaires, that provides an even and uniform light. Available in mushroom diffuser shape and in six different sizes, developed for circulation areas, corridors, bathrooms and wet areas.

The range features microwave and PIR sensor models, perfect for high traffic areas enabling the luminaire to switch on when presence is detected. This also increases energy savings by switching off when an area is unoccupied.

START Surface IP44 has a new dual tone addition across the whole range, always allowing a choice between 3000K and 4000K, simply by a flick of the switch. This gives flexibility in changing the colour temperature, making the START Surface IP44 ideal for multiple applications.

# START Surface IP44



## Features

- Range of wall or ceiling mounted LED luminaires developed for hallways, kitchens, bathrooms and wet areas
- New addition of dual tone, enables switch between 3000K and 4000K colour temperatures
- Available in six diameters: 180mm, 250mm, 330mm, 360mm, 390mm or 480mm
- Can be wall or ceiling mounted
- Besa mounting box compatible, hole distance 51mm and 78mm
- IK03 rated white opal diffuser
- 18W, 24W, 32W and 40W dimmable versions through phase dimming (leading edge/trailing edge)
- 18W and 24W microwave or PIR (infra-red) sensor versions allow automatic on/off presence control with optional lux level setting, providing further energy savings
- 32W and 40W integrated LiFePO4 Emergency versions
- CRI 80
- Even and uniform light distribution
- High performance, up to 3600lm
- High efficiency of up to 91lm/W (4000K)
- Lifespan L70:B50 90,000 hours

## Product information

Code	Description	Colour Temperature (K)	Luminous Flux (lm)	Power Consumption (W)	Efficacy (lm/W)	Luminaire diameter (mm)	Luminaire height (mm)	Control (DIM)
<b>START Surface IP44</b>								
<b>Non-dimmable</b>								
0043425	START Surface IP44 520lm 830/840 DualTone	3000K/4000K	520	6	87	180	75	No
0043426	START Surface IP44 1025lm 830/840 DualTone	3000K/4000K	1025	12	85	250	80	No
0043427	START Surface IP44 1550lm 830/840 DualTone	3000K/4000K	1550	18	86	330	96	No
0043428	START Surface IP44 2050lm 830/840 DualTone	3000K/4000K	2050	24	85	360	100	No
<b>Dimmable</b>								
0043433	START Surface IP44 1550lm 830/840 DualTone DIM	3000K/4000K	1550	18	86	330	96	Phase DIM
0043434	START Surface IP44 2050lm 830/840 DualTone DIM	3000K/4000K	2050	24	85	360	100	Phase DIM
0043429	START Surface IP44 2900lm 830/840 DualTone DIM	3000K/4000K	2900	32	91	390	115	Phase DIM
0043430	START Surface IP44 3600lm 830/840 DualTone DIM	3000K/4000K	3600	40	90	480	140	Phase DIM
<b>Microwave Presence Sensor</b>								
0043435	START Surface IP44 1550lm MW 830/840 DualTone	3000K/4000K	1550	18	86	330	96	No
0043436	START Surface IP44 2050lm MW 830/840 DualTone	3000K/4000K	2050	24	85	360	100	No
<b>PIR Presence Sensor</b>								
0043437	START Surface IP44 PIR 1400lm 830/840 DualTone	3000K/4000K	1400	18	78	330	108	No
0043438	START Surface IP44 PIR 1800lm 830/840 DualTone	3000K/4000K	1800	24	75	360	112	No
<b>Emergency</b>								
0043440	START Surface IP44 2900lm 830/840 DualTone DIM EM	3000K/4000K	2900	32	91	390	115	Phase DIM
0043441	START Surface IP44 3600lm 830/840 DualTone DIM EM	3000K/4000K	3600	40	90	480	140	Phase DIM

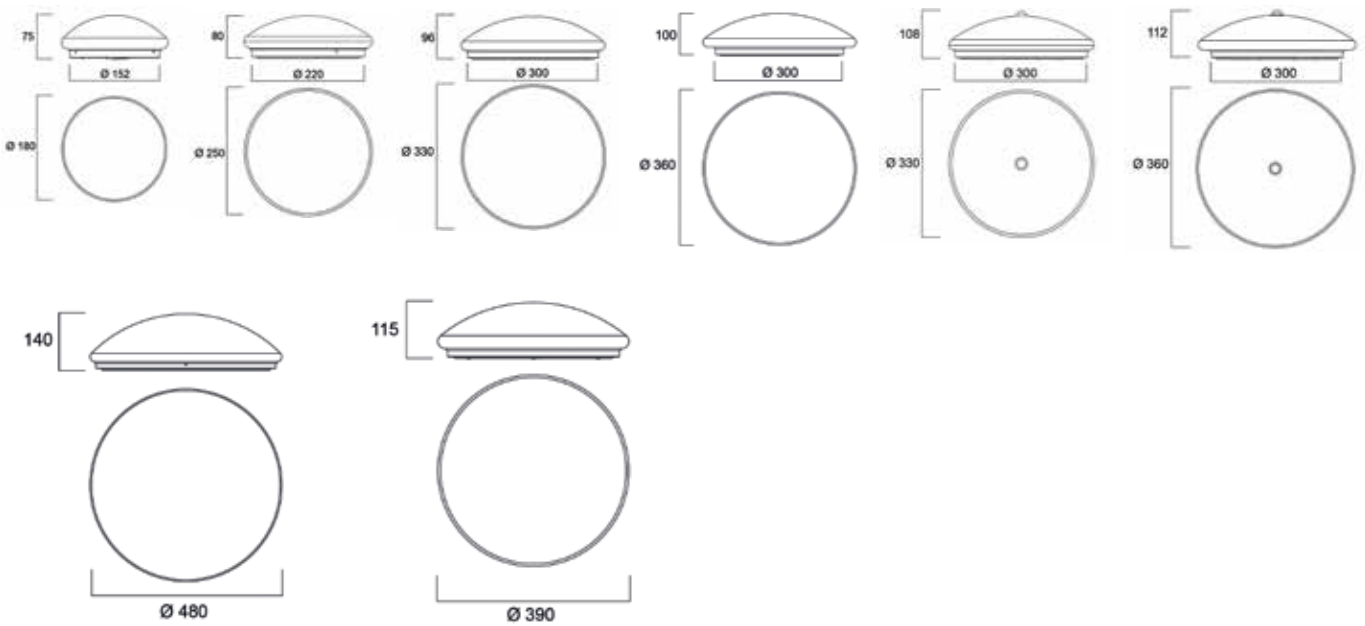
# START Surface IP44



## Photometric data



## Dimension (mm)



# SYLVANIA



CE UK  
CA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group Kft.

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