



Start Spot

Integrated LED downlights



Start Spot range of integrated LED downlights combines high lumen efficacy with outstanding value. The range comes in both IP20 and IP65 with 3000K or 4000K options.

The IP65 **Start Spot** is ideal for bathrooms and suitable for zone 1. It is fixed and comes with a frosted lens and a large beam angle of 100° that will flood the room full of light.



IP20 **Start Spot** is ideal for kitchens and living rooms with 30° tilt which allows you to place light exactly where you want it. The unique lens gives the product the highly desirable "halogen sparkle".

The **Start Spot** range has an integrated LED driver, polycarbonate body and a low profile of 58mm making it ideal to fit into low ceiling voids.

Start Spot Integrated LED downlights

FEATURES:

- Integrated LED accent downlight with high lumen efficacy
- IP20 version available in tilt and with unique lens design
- IP65 version fixed with frosted lens
- Low profile of 58mm (60mm including bezel)
- Cut-out of 65-74mm allows direct replacement of most halogen spots installation on the market
- Energy class: A++, A+, A
- Low maintenance: 30,000 hours LED life expectancy



IP20 - Tilt



IP65 - Fixed



IP20 Start Spot Tilt



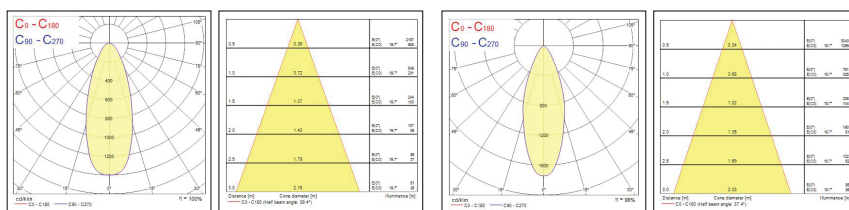
IP65 Start Spot Fixed - Bathroom Zone 1 Suitable



*Fixed Models / **Tilt models

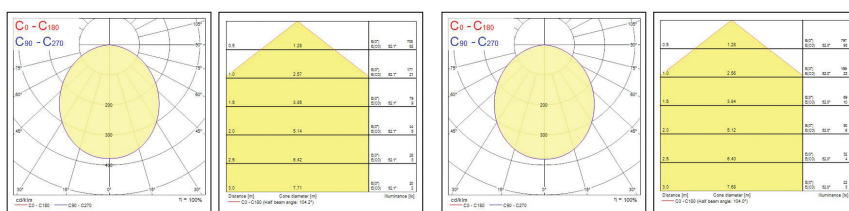
Item Code	Description	Cut-Out Dimension (mm)	Bezel Dimension (mm)	Body Colour	IP Rating	Beam Angle (°)	Tiltability (°)	System Power consumption (W)	Luminaire lumen output (lm)	Efficacy (lm/W)	Lifetime (hrs)
Tilt - IP20											
0053543	START SPOT LED IP20 3000K	65-74	86	White	20	35	30	5.5	400	73	30,000
0053544	START SPOT LED IP20 4000K	65-74	86	White	20	35	30	5.5	450	82	30,000
Fixed - IP65											
0053545	START SPOT LED IP65 3000K	65-74	86	White	65	100	No	6.5	475	73	30,000
0053546	START SPOT LED IP65 4000K	65-74	86	White	65	100	No	6.5	525	81	30,000

Photometric data



3,000K 5.5W IP20

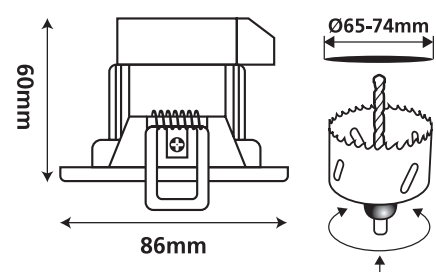
4,000K 5.5W IP20



3,000K 6.5W IP20

4,000K 6.5W IP20

Dimensions (mm)



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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 Havells Sylvania Europe Limited

by **HAVELLS SYLVANIA**