



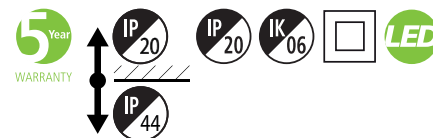
Flexible solution, good performance



START Downlight Flat 2CCT

The START Downlight Flat Dimmable family provides the perfect integrated LED solution for the replacement of traditional CFL downlights. The range is available in round shape in recessed and surface mounted versions providing flexibility for different installation areas.

START™ Downlight Flat 2CCT



Features

- Start Downlight Flat Dimmable range is available in round shape, recessed or surface mounted with separate, phase dimmable driver
- Ideal for applications such as corridors, back of house areas and any locations that require long service hours and frequent switching
- A very slim design of recess depth of 21mm makes it perfect for shallow void ceilings
- IP44 from the front for recessed versions makes it ideal for bathroom application
- Achieve up to 60% extra energy savings with dimmable function
- Quick and easy to install with the inclusion of a loop in - loop out box
- Cost effective product - will help you comply with Building regulations - up to 103lm/W (round 1750lm 4000K version)
- Slim design:
 - Recessed depth as low as <21mm
 - Surfaced mounted height of 38mm
- 3000K Warm White and 4000K Neutral White
- MacAdam Ellipse: 3
- Construction material: Aluminium, Steel
- Photobiological Risk Group : 0

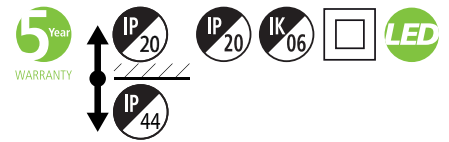
Product information

Code	Description	Finish	Fixture Power (W)	Fixture lumen (lm)	Luminaire efficacy lm/W	Colour Temperature (K)	CRI	Dimmable	Control Technology
START Downlight Flat 2CCT									
0054147	START Downlight Flat 108 IP44 770lm 2CCT	White	5.5 -7	570- 770	110	3000-4000	80	No	Switched
0054148	START Downlight Flat 155 IP44 1150lm 2CCT	White	7.5- 10	850- 1150	115	3000-4000	80	No	Switched
0054149	START Downlight Flat 205 IP44 2150lm 2CCT	White	9 -13 -18	1000-1575-2150	119	3000-4000	80	No	Switched

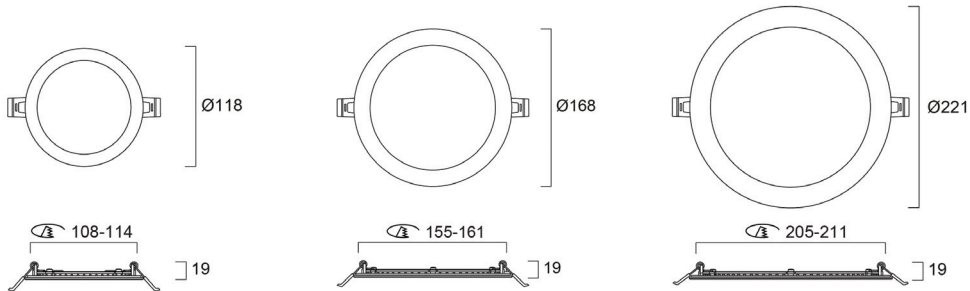
Additional Images



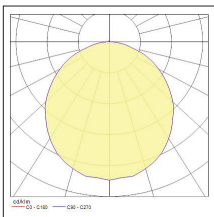
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Dimensions (mm)



Photometric Data





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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