



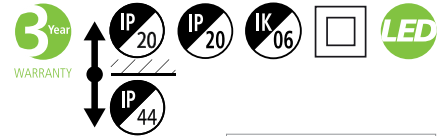
Flexible solution, good performance

START eco Downlight Flat IP44 Dimmable



The START eco Downlight Flat IP44 Dimmable family provides the perfect integrated LED solution for the replacement of traditional CFL downlights. The range is available in both round and square bodies and in recessed and surface mounted versions providing flexibility for different installation areas.

START eco Downlight Flat IP44 Dimmable



Features

- Available in 12W, 17W and 24W recessed or 12W and 17W in surface mounted version
- Ideal for applications such as corridors, back of house areas and any locations that require long service hours and high 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
- Available in round or square form factor with a separate, phase dimmable driver
- 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
 - Surface mounted height of 38mm
- Energy Class: A++
- 3000K Warm White and 4000K Neutral White
- MacAdam Ellipse: 6
- Voltage: 220-240V
- Construction material: Aluminium, Steel
- Photobiological Risk Group : 0



START eco Downlight Flat surface mounted round



START eco Downlight Flat recessed round

Product information

Code	Description	Finish	Fixture Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Beam Angle (°)	Colour Temperature (K)	CRI	Dimmable	Control Technology	Average Rated Life (Hrs)
Recessed											
3000K											
0053937	START eco Downlight Flat 155 IP44 1000lm 830 DIM	White	12	1000	83	110	3000	80	Yes	Phase DIM	30,000
0053938	START eco Downlight Flat 205 IP44 1550lm 830 DIM	White	17	1550	91	110	3000	80	Yes	Phase DIM	30,000
0053939	START eco Downlight Flat 206 Square IP44 1650lm 830 DIM	White	17	1650	97	110	3000	80	Yes	Phase DIM	30,000
0053940	START eco Downlight Flat 205 IP44 2200lm 830 DIM	White	24	2200	92	110	3000	80	Yes	Phase DIM	30,000
4000K											
0053941	START eco Downlight Flat 155 IP44 1100lm 840 DIM	White	12	1100	92	110	4000	80	Yes	Phase DIM	30,000
0053942	START eco Downlight Flat 205 IP44 1750lm 840 DIM	White	17	1750	103	110	4000	80	Yes	Phase DIM	30,000
0053943	START eco Downlight Flat 206 Square IP44 1700lm 840 DIM	White	17	1700	100	110	4000	80	Yes	Phase DIM	30,000
0053944	START eco Downlight Flat 205 IP44 2250lm 840 DIM	White	24	2250	94	110	4000	80	Yes	Phase DIM	30,000
Surface mounted											
3000K											
0053945	START eco Downlight Flat 172 1100lm 830 DIM Surface	White	12	1100	92	110	3000	80	Yes	Phase DIM	30,000
0053946	START eco Downlight Flat 226 1700lm 830 DIM Surface	White	17	1700	100	110	3000	80	Yes	Phase DIM	30,000
4000K											
0053947	START eco Downlight Flat 172 1200lm 840 DIM Surface	White	12	1200	100	110	4000	80	Yes	Phase DIM	30,000
0053948	START eco Downlight Flat 226 1750lm 840 DIM Surface	White	17	1750	103	110	4000	80	Yes	Phase DIM	30,000

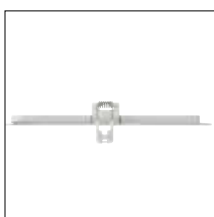
Accessories

Code	Description
0046600	Emergency Pack Standard 6V-55V

Additional Images



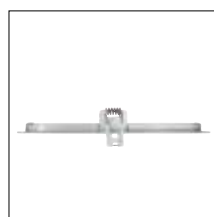
START eco Downlight Flat recessed dimmable round



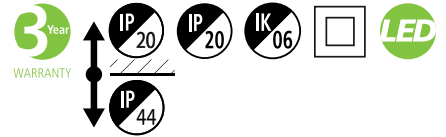
START eco Downlight Flat recessed dimmable square



START eco Downlight Flat surface mounted dimmable round

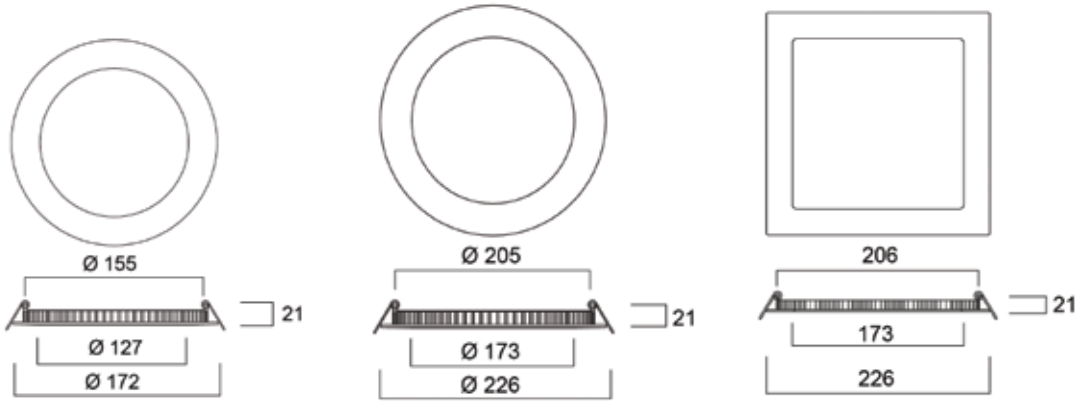


START eco Downlight Flat IP44 Dimmable



Dimensions (mm)

START eco Downlight Flat IP44 Dimmable recessed

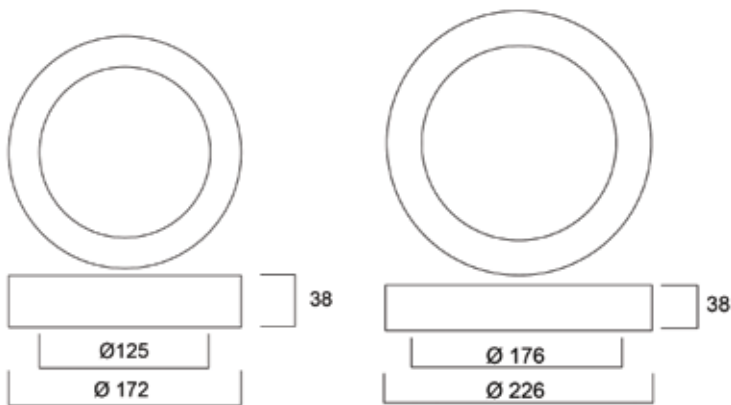


START eco Downlight Flat 155

START eco Downlight Flat 205

START eco Downlight Flat 206

START eco Downlight Flat IP44 Dimmable surface mounted

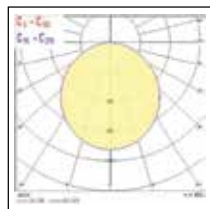


START eco Downlight Flat 172

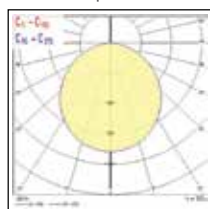
START eco Downlight Flat 226

Photometric data

Start eco Downlight IP44 flat round



Start eco Downlight IP44 flat square





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 Europe Limited.

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