



Amazing versatility, excellent value

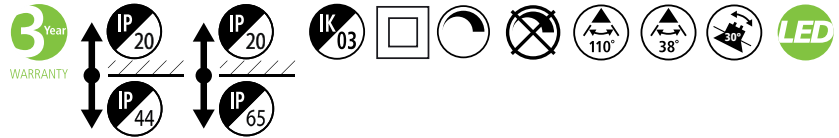
START eco Spot

The START eco Spot range combines high lumen efficacy with outstanding value. The range comes in both IP44 adjustable and IP65 fixed, with 3000K, 4000K and warm to cool (3000K-4000K-6500K) options. During installation, colour temperature for our warm-to-cool version can be selected with the flick of the switch. START eco Spot range has an integrated LED driver, polycarbonate body and a low profile of 47mm (58mm for high output versions) making it ideal to fit into low ceiling voids.

IP44 START eco 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 IP65 START eco 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 up to 110° that will flood the room full of light.



START eco Spot



Features

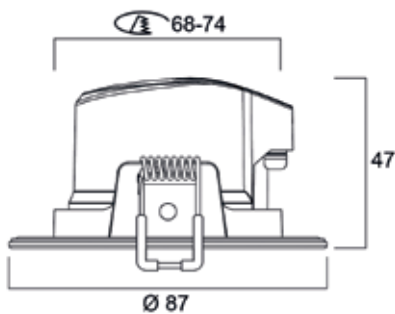
- Integrated LED accent downlight with high lumen efficacy
- New improved lower profile of 47mm and loop-in, loop-out wiring with fast terminals
- Additional silver bezel ring with fast snap-on mounting included in the packaging
- IP44 version available in tilt and with unique lens design, beam angle 38°
- IP65 version fixed with frosted lens, beam angle up to 110°
- Cut-out of 68-84mm allows direct replacement of most halogen spots installation on the market
- Non dimmable, dimmable with leading edge/trailing edge dimmers
- Light output up to 950lm with efficiency up to 98lm/W
- High colour rendering index, CRI>80
- Choice of 3000K (Warm white), 4000K (Neutral white) and 3000K-4000K-6500K (Warm-to-Cool White)
- Lifetime: 30,000 hours at L70
- Energy Class: A++, A+, A

Product information

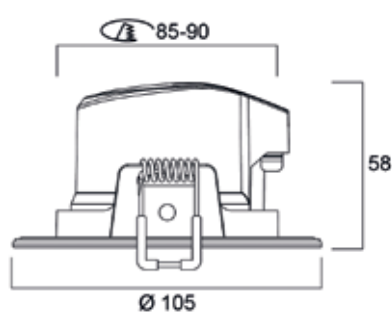
Code	Description	Colour Temperature (K)	Colour Rendering Index	Nominal Beam Angle (°)	Fixture Lumen (lm)	Total Power Consumption (W)	Efficiency (lm/W)	Recessed Depth (mm)	Outer Diameter (mm)	Voltage (V AC)
START eco Spot										
Non-dimmable IP44										
0005370	START eco Spot 420lm 830 IP44 WHT	3000	80	38	420	5	84	47	87	220-240
0005371	START eco Spot 480lm 840 IP44 WHT	4000	80	38	480	5	96	47	87	220-240
Non-dimmable IP65										
0005373	START eco Spot 540lm 830 IP65 WHT	3000	80	100	540	6.5	83	47	87	220-240
0005374	START eco Spot 600lm 840 IP65 WHT	4000	80	100	600	6.5	92	47	87	220-240
Dimmable IP44										
0005376	START eco Spot 420lm 830 IP44 DIM WHT	3000	80	38	420	5.5	76	47	87	220-240
0005377	START eco Spot 480lm 840 IP44 DIM WHT	4000	80	38	480	5.5	87	47	87	220-240
Dimmable IP65										
0005379	START eco Spot 540lm 830 IP65 DIM WHT	3000	80	100	540	7	77	47	87	220-240
0005380	START eco Spot 600lm 840 IP65 DIM WHT	4000	80	100	600	7	86	47	87	220-240
Dimmable IP44 (3-CCT)										
0005387	START eco Spot 450lm 3-CCT DIM IP44 WH	3000/4000/6500	80	38	450	6	75	47	87	220-240
0005391	START eco Spot HO 880lm 3-CCT DIM IP44 WH	3000/4000/6500	80	38	880	9	98	58	105	220-240
Dimmable IP65 (3-CCT)										
0005388	START eco Spot 630lm 3-CCT DIM IP65 WH	3000/4000/6500	80	110	630	7	90	47	87	220-240
0005392	START eco Spot HO 950lm 3-CCT DIM IP65 WH	3000/4000/6500	80	110	950	10.5	90	58	105	220-240
0005393*	START eco Spot LV 63lm 3-CCT DIM IP65 WH	3000/4000/6500	80	110	630	7	90	47	87	220-240

*Luminaire can be covered with insulation

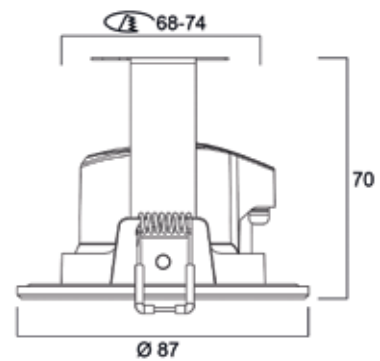
Dimensions (mm)



START eco Spot, START eco Spot 3CCT

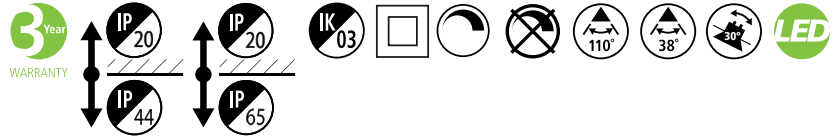


START eco Spot High Output



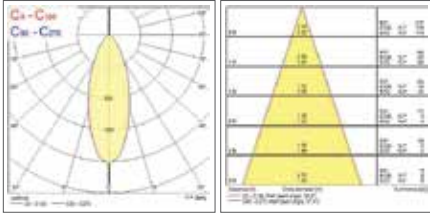
START eco Spot Low Voltage

START eco Spot

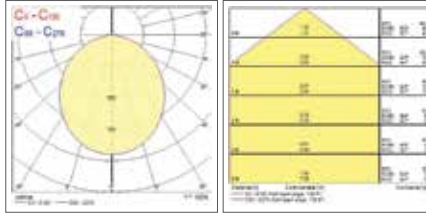


Photometric Data

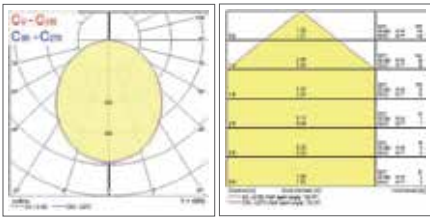
IP44 3000K



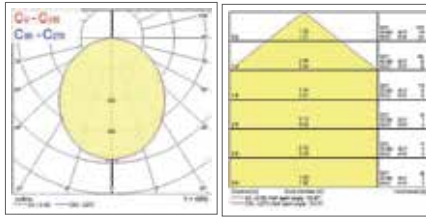
IP44 3000K



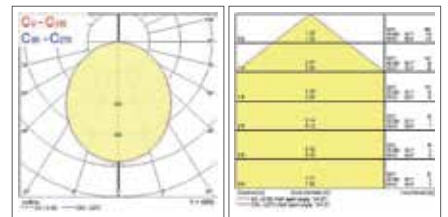
IP65 3000K (3CCT)



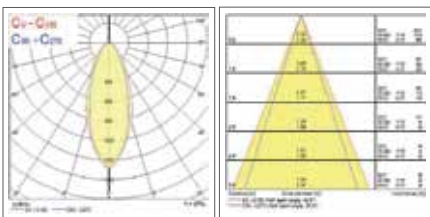
IP65 4000K (3CCT)



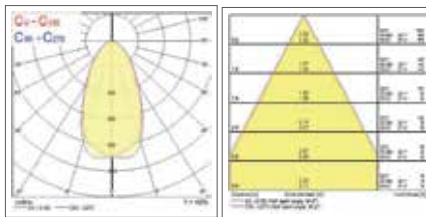
IP65 6500K (3CCT)



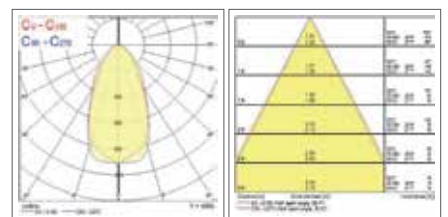
IP44 3000K (3CCT)



IP44 4000K (3CCT)



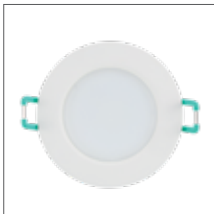
IP44 6500K (3CCT)



Additional Images



IP44 - White



IP65 - White



IP44 - Silver, with additional ring mounted



IP65 - Silver, with additional ring mounted



IP65, IP44 - CCT changing switch



IP65 - Low voltage version with independent driver

START eco Spot

