



Bring your displays to life

START Spot Scoop

Sylvania START Spot Scoop offers the perfect solution for display lighting within retail applications. The entire range has been developed with the latest CRI>90 LED and reflector technology to provide a blend of performance and light quality.

Sylvania START Spot Scoop feature die cast aluminium bodies that provide fantastic thermal management producing high energy efficacy enabling the luminaires to run for extended periods of time with no loss in efficiency.



START Spot Scoop



Features

- Adjustable recessed 'elbow' downlight perfect for retail and display applications
- Unique friction system inside the housing for optimal adjustment, 60° tilt and 355° rotation
- Secure installation with three spring system
- Complete die cast aluminium housing providing excellent thermal management and high efficacy
- High colour rendering index, CRI>90, SDCM<3 LED source
- Four different light output levels, up to 4500lm (4000K), efficiency up to 94lm/W
- Choice of 3,000K (Warm white) or 4,000K (Neutral white)
- Available in white colour, RAL9016
- Lifetime: 50.000 hours at L70
- Energy Class: A++, A+, A
- 5 years warranty

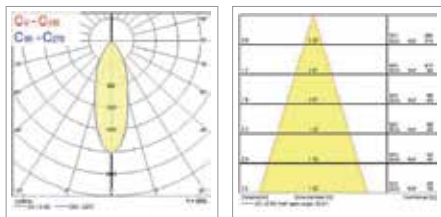
Product information

Code	Description	Colour Temperature (K)	Colour Rendering Index	Beam Angle (°)	Lumen Output (lm)	Total Power Consumption (W)	Efficacy (lm/W)	Recessed Depth (mm)	Outer Diameter (mm)	Luminaire Colour (RAL)	Voltage (V)
START Spot Scoop											
Start Spot Scoop 115mm cut-out											
0060580	START Spot Scoop 1050lm 930 MB WHT	3000	90	32	1050	12	88	99	126	RAL9016	220-240
0060581	START Spot Scoop 1050lm 940 MB WHT	4000	90	32	1050	12	88	99	126	RAL9016	220-240
Start Spot Scoop 155mm cut-out											
0060582	START Spot Scoop 1800lm 930 MB WHT	3000	90	32	1800	20	88	145	167	RAL9016	220-240
0060583	START Spot Scoop 1950lm 940 MB WHT	4000	90	32	1950	20	98	145	167	RAL9016	220-240
0060584	START Spot Scoop 3100lm 930 MB WHT	3000	90	32	3100	35	90	145	167	RAL9016	220-240
0060585	START Spot Scoop 3200lm 940 MB WHT	4000	90	32	3200	35	92	145	167	RAL9016	220-240
Start Spot Scoop 205mm cut-out											
0060586	START Spot Scoop 4200lm 930 MB WHT	3000	90	32	4200	50	85	195	220	RAL9016	220-240
0060587	START Spot Scoop 4500lm 940 MB WHT	4000	90	32	4500	50	94	195	220	RAL9016	220-240

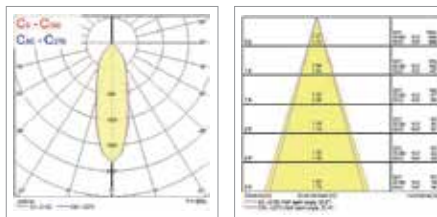
Legend: 930 = CRI90, 3000K; 940 = CRI90, 4000K; MB = Medium Beam angle; WHT = White

Photometric Data

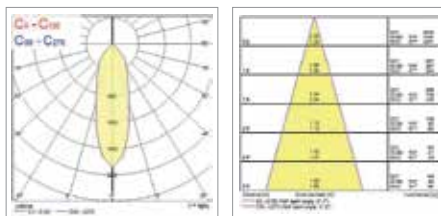
START Spot Scoop 1050lm 3000K



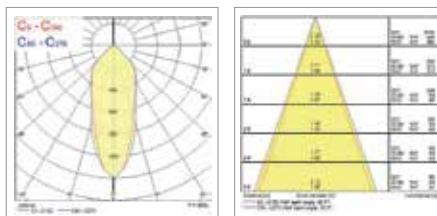
START Spot Scoop 1800lm 3000K



START Spot Scoop 3100lm 3000K



START Spot Scoop 4200lm 3000K



START Spot Scoop



Additional Images



0060580/0060581



0060582/0060583

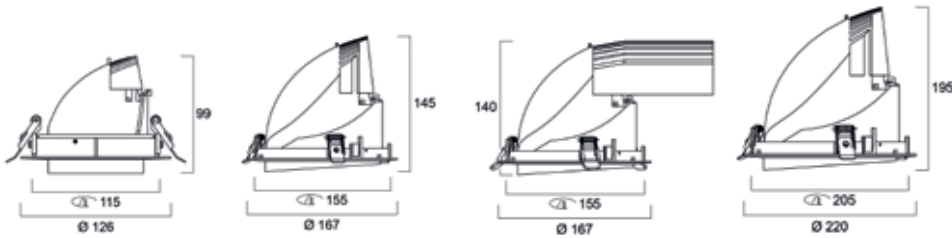


0060584/0060585



0060586/0060587

Dimensions (mm)





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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