

# SENTO 1 SQ



SVL Lighting

## TECHNICAL SPECIFICATIONS



CUT-OUT (mm)



ROHS CE IP20

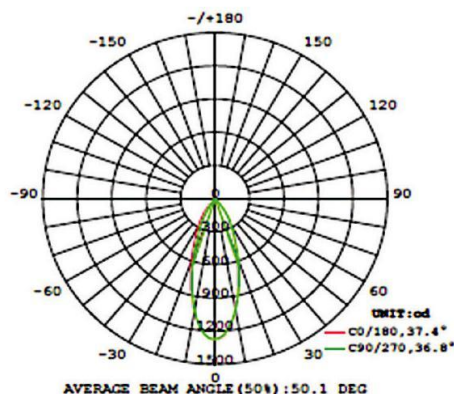
- Recessed LED adjustable downlight
- Housing and trim are constructed in steel and the trim is finished in satin white or bright silver powder coat
- Recessed black housing creating a dynamic visual impact with low glare
- Gimble and rotatable rings gives directional flexibility for both ambient and feature lighting
- IP20 LED Module
- Leading & trailing edge driver
- Ideal for use in foyers, hotels, corridors, function rooms, living areas, kitchens and bedrooms



| Code     | Wattage     | CRI | Colour Temp | Trim | Lumens    |
|----------|-------------|-----|-------------|------|-----------|
| SEN1133S | 13.5W/18.5W | 95  | 3000K       | S    | 800/950lm |
| SEN1134S | 13.5W/18.5W | 83  | 4000K       | S    | 800/950lm |
| SEN1133W | 13.5W/18.5W | 83  | 3000K       | W    | 800/950lm |
| SEN1134W | 13.5W/18.5W | 83  | 4000K       | W    | 800/950lm |
| SEN1133B | 13.5W/18.5W | 83  | 3000K       | B    | 800/950lm |
| SEN1134B | 13.5W/18.5W | 83  | 4000K       | B    | 800/950lm |

Trim Colours  W  B  S

Luminous Intensity  
Distribution Diagram



|                               |                              |
|-------------------------------|------------------------------|
| Depth:                        | 110mm                        |
| Trim Dimensions:              | 140mm x 140mm                |
| Cut out:                      | 125mm x 125mm                |
| Trim Colours:                 | White / Black / Silver       |
| Colour Rendering Index (CRI): | 95 /83                       |
| Colour Temp (CCT):            | 2700K, 3000K, 4000K          |
| Beam Angle:                   | 15° 25° 38° 60°              |
| Power Consumption:            | 13.5W<br>18.5W<br>(VS) 21.0W |
| Power Factor:                 | > 0.9                        |
| Lumen of Chip<br>& Luminaire  | 950lm<br>1600lm              |
| Dimmable:                     | DALI, Phase cut, 1-10V       |
| Lifespan:                     | Up to 50,000 hrs             |

\* IES Files are available on request