SENTO 2 SQ

TECHNICAL SPECIFICATIONS







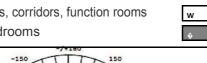


- · Recessed LED adjustable downlight
- Housing and trim are constructed in steel and the trim is finished in satin white or bright silver powder coat
- Recessed black housing creating a dynamic visual impact with low glare
- Gimble and rotatable rings gives directional flexibility for both ambient and feature lighting
- IP20 LED Module
- Leading & trailing edge driver

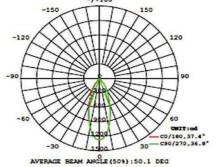
Code	Wattage	Colour Temp	Trim	Lumens
SEN21133S	13.5W/18.5W	3000K	S	950/1600lm
SEN21134S	13.5W/18.5W	4000K	S	950/1600lm
SEN21133W	13.5W/18.5W	3000K	W	950/1600lm
SEN21134W	13.5W/18.5W	4000K	W	950/1600lm

Application Trim Colours

Ideal application in foyers, hotels, corridors, function rooms living areas, kitchens and bedrooms



Luminous Intensity
Distribution Diagram





Depth:	110mm		
Trim Dimensions:	290mm x 140mm		
Cut out:	275mm x 125mm		
Trim Colours:	White / Silver		
Colour Rendering Inde	x (CRI): 95		
Colour Temp (CCT):	2700K, 3000K, 4000K		
Beam Angle:	15°, 25°, 38°, 60°		
Power Consumption:	13.5W @ 300mA		
	18.5W @ 500mA		
Power Factor:	> 0.9		
Lumen of Chip	13.5W @ 950lm		
& Luminaire	18.5W @ 1600lm		
Dimmable:	Leading / Trailing, DALI, 1-10V		
Lifespan:	Up to 50,000 hrs		
* IES I reau	Files are available on uest		