

# 52-CEILINGSTAR

## LED CEILING LIGHT



- |                     |   |
|---------------------|---|
| <b>Housing</b>      | Steel body  |
| <b>Diffuser</b>     | Opal polycarbonate  |
| <b>Light Source</b> | Lite-Tech LED module powered by Samsung / Lumiled   |
| <b>Benefits</b>     | <ul style="list-style-type: none"> <li>- Easy to install</li> <li>- Energy efficient</li> <li>- Uniform illumination with high visual comfort</li> <li>- Provide a fresh design for home DIY renovation projects</li> </ul> |



### DESCRIPTION

Ceilingstar provides efficient amount of light that can be evenly distributed throughout a room. Ceilingstar is great for ceiling clearance and it blends with the surrounding area. Not only it is more practical and energy efficient, but it also create a nice, bright, and inviting light into a room.

### APPLICATION

Suitable in residential and office areas, kitchen, corridors, bathrooms, living rooms.

### SPECIFICATION

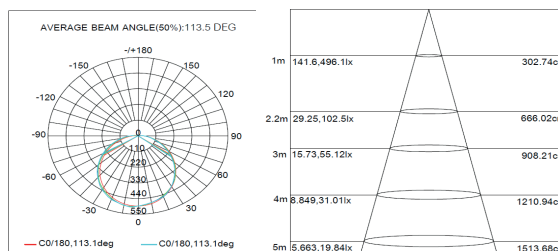
	52-CEILINGSTAR SPI320 20W	52-CEILINGSTAR SPI510 36W
LED Chip	Samsung / Lumiled	Samsung / Lumiled
LED Driver	Philips	Philips
Wattage	20W	36W
Lumen@Source*	2600 lm	4680 lm
CCT**	3000K / 4000K / 6500K	3000K / 4000K / 6500K
CRI (Ra)	>80 and 3 SDCM	>80 and 3 SDCM
LED Life	50,000 hrs / L70	50,000 hrs / L70
Working Ambient Temperature	50°C	50°C

\*Luminous Flux tolerance ±5% / \*\*CCT Tolerance ±5%

Data is subject to change without notice.



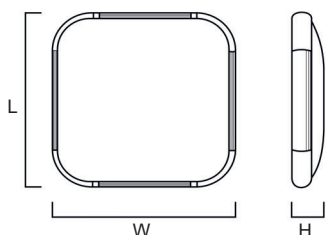
**POLAR DIAGRAM**



**ADDITIONAL OPTIONS**

**EL3** Emergency Kit - 3 hrs

**SCHEMATIC**



ORDERING CODE	L	W	H
52-CEILINGSTAR-SPI320	300	300	100
52-CEILINGSTAR-SPI510	510	510	100

Dimensions are in mm

**ORDERING GUIDE**

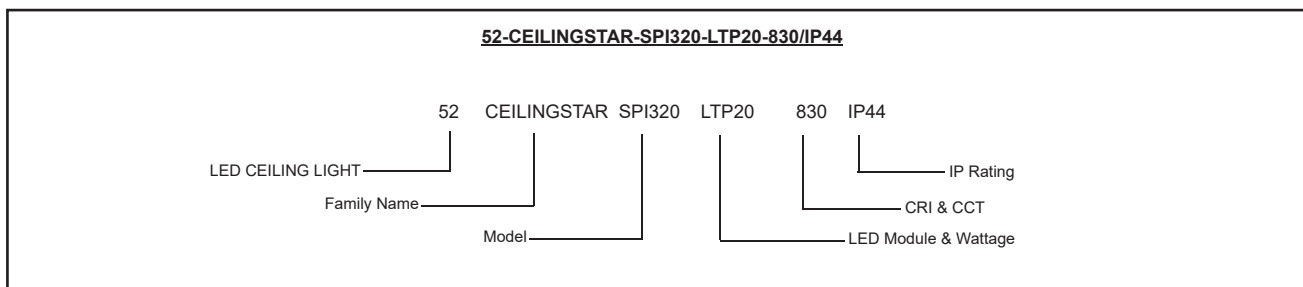
52-CEILINGSTAR-SPI320-LT*20-830	20W	52-CEILINGSTAR-SPI510-LT*36-830	36W
52-CEILINGSTAR-SPI320-LT*20-840	20W	52-CEILINGSTAR-SPI510-LT*36-840	36W
52-CEILINGSTAR-SPI320-LT*20-865	20W	52-CEILINGSTAR-SPI510-LT*36-865	36W

LT\*

LTS - SAMSUNG

LTP - LUMILED

**ORDERING EXAMPLE**



LED CEILING LIGHT CEILINGSTAR-SPI320-LTP20-830/IP44