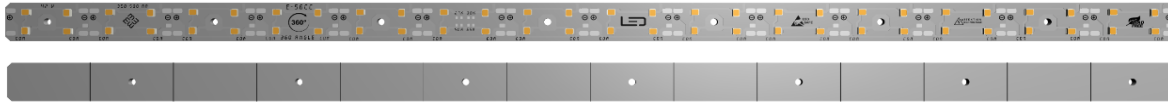


FEATURES OF LED MODULE

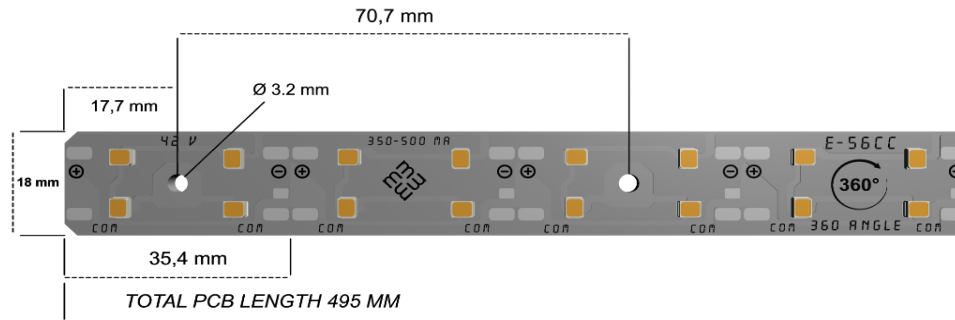
- 42 Vdc 50 cm module
- Current Value 350 mA / Up to 500 mA
- If value 350mA = 14,7W, if value 500mA=21 W (50 cm)
- Cem1 KB Pcb 1,5W/MK THERMAL RESISTANCE
- 18mm*495mm
- 56 Led on 50 cm module
- LM80 Test report for Chip
- Vieving agle 120°
- Seoul Led Technology Included



NOTICE : LED modules are designed for usage with constant current power supply



COLOR	TYP. LM FLUX		EFFICACY LM		CCT TOLERANCE	CRI	CIRCUIT SPECIFICATIONS
	350mA	500mA	350 mA	500 mA			
2700K	2100 lm	2750 lm	144 lm/W	131 lm/W	3 STEP	CRI > 80	• 14 Parallel string
3000K	2200 lm	2850 lm	150 lm/W	136 lm/W	3 STEP	CRI > 80	• 4 Led pcs per string
4000K	2340 lm	3024 lm	159 lm/W	144 lm/W	3 STEP	CRI > 80	•42-43 Vdc 50 cm
6500K	2340 lm	3024 lm	159 lm/W	144 lm/W	3 STEP	CRI > 80	•350mA - MAX 500 mA



- Useful for Linear Luminaires
- Provide high efficiency with low energy
- 3 Years Warranty

