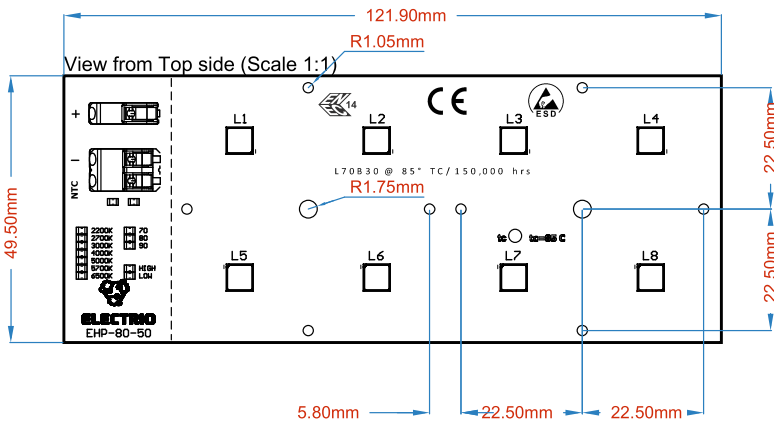
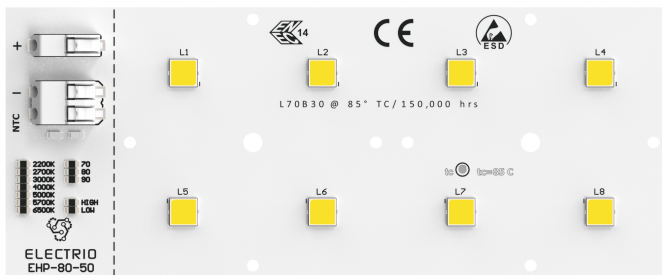


# EHP-122X50-80-40-70-LS50-06

New Experience Of Lighting



- Lumileds Luxeon 5050 Square
- Constant Color, MacAdams Step 3
- Substrate: Alu
- PCB Thickness: 1.6 mm
- Copper Weight: 35µm
- Surface Treatment: HASL
- Thermal Conductivity: 1.5W/mk
- Breakdown Voltage: 2000V
- Wago 2060-451/998-404 1 pole connector
- Wago 2060-452/998-404 2 pole connector
- SDNT I 608X503F4 I 50FTF NTC
- CTI 600V



## Electrical Specification

Product Code	Colour	Luminous Flux TC:25°C	Forward Voltage Flux	Serial	Parallel	Power Consumption TC:25°C	Efficacy TC: 25°C	CRI
	(k)	(lm)	(v)			(w)	(lm/w)	(Ra)
Operation Mode at 350 mA								
EHP-122X50-80-40-70-LS50-06	4000	3082	45.28	8	1	15.85	194.47	70

\*\*These values are estimated.

