

ENEC CERTIFIED LED MODULES

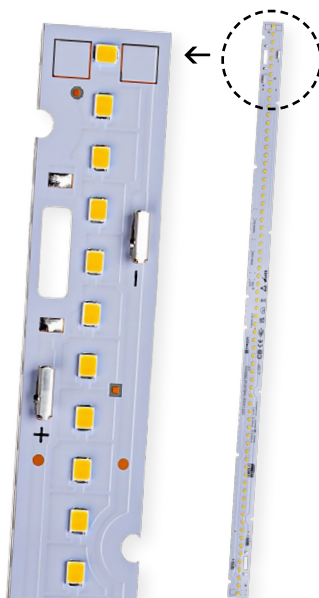


Zhaga BOOK 7
and BOOK 15 compliant



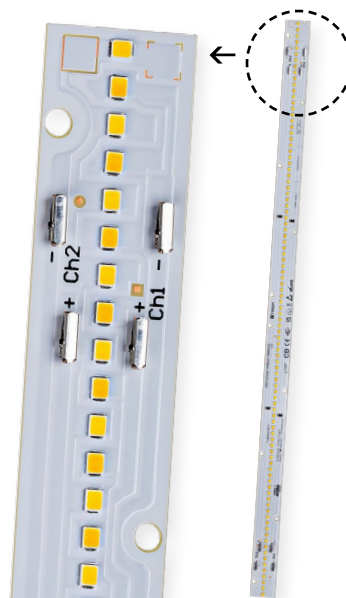
CREE LED
co-branded

High level of
customization



20 mm Industrial series

- » CREE LED 2835 G class or 2835 J class inside
- » Pro9 versions available
- » 70 mm - 1400 mm versions available
- » Up to 202 lm/W efficacy
- » Connectors WAGO 2065 or 2070 for backside installation
- » Aluminium PCB for better thermal management



24 mm Indoor series

- » CREE LED 2835 G class or 2835 J class inside
- » Pro9 versions available
- » 140 mm - 1400 mm versions available
- » Up to 205 lm/W efficacy
- » Connectors WAGO 2065 or 2070 for backside installation
- » PCB made from FR4 material with CTI>600



Street series

- » CREE LED 5050 K class inside
- » Up to 205 lm/W efficacy
- » 2 terminals for serial or parallel wiring
- » NTC for board temperature control
- » Aluminium PCB for better thermal management



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DATASHEET



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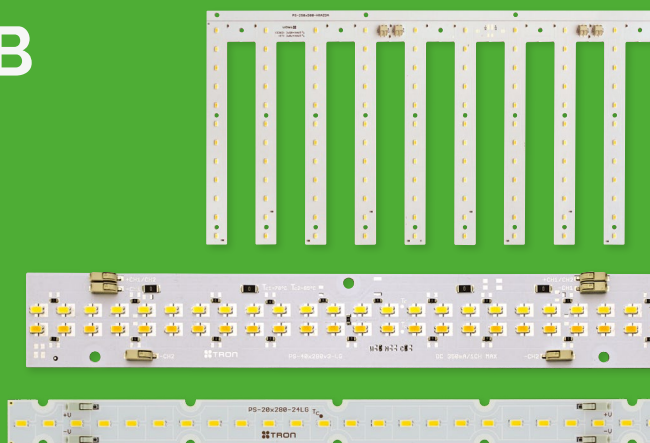
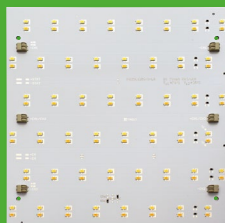


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- » Rigorous measuring and quality control



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