

$$\begin{cases} \text{Dec Enc } m \circ \text{Enc } m = m \cdot m \\ \text{Dec Enc } m \oplus \text{Enc } m = m + m \end{cases}$$

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MINIMIZING THE DIMENSIONS OF DEVICES THAT USING LEDS



Figure 1. The LED module with power supply unit and the additional cooling system [1]

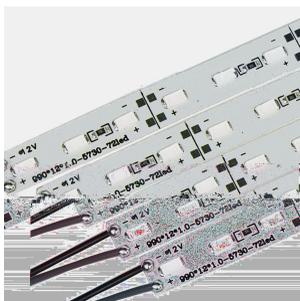


Figure 2 The LED modules which aren't requiring the additional cooling system [2]

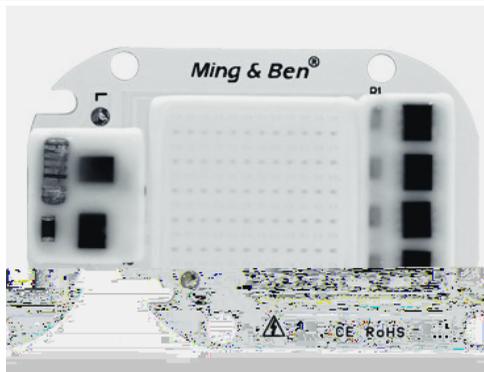


Figure 3 The LED module with integral unit of a power [3]

References

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USE OF INFORMATION TECHNOLOGY IN THE EDUCATIONAL PROCESS OF UNIVERSITY

Introduction part.

Theoretical part.