

**KM-EC1010 - Electronic temperature  
regulator for heating tapes and cables,  
power supply cable connection**

Order code: **2115.61001010**



Information about product price on demand

Parameters

Quantitative unit

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Electronic microprocessor-controlled temperature regulator for demanding heat applications. The user has the choice between a direct terminal connection or a combined connection for heating and sensor through a 7-pin socket. The transparent lid protects against unintentional adjustment of the temperature setting.

- Switching capacity: 2300 W
- Temperature range: 0 – 950°C
- Connection: power supply cable
- Switching current: 10 A
- Nominal voltage: 230 V AC