



ISOHEAT®



High Tech Engineering

LabHEAT® Power controller type KM-L116

Description:

Electro-mechanical power controller in a stable plastic housing for targeted control of the heating power of heating mantles, heating tapes, heating cables

Features:

- simple, plug and play upstream activation
- stepless power adjustment 0-100%
- Switching capacity up to 2950 W
- Heating is switched on and off by two poles
- Signal lamp indicates the operating status
- also supplied for nominal supply 115 V



Technical specification

KM-L116

nominal voltage	see ordering details
switching capacity	see ordering details
load connection	safety contact
protection class	I
system of protection	IP 20
power supply cable	1,5 m with Schuko-plug
dimension	120 x 65 x 55 mm

Ordering details

type	nominal voltage	switching capacity	switching current	patr-no.
KM-L116	230 V	2950 W	13A	65000116
KM-L116	115 V	1450 W	13A	65500116

For temperature regulation we supply a full range of temperature regulators appliances and corresponding with our temperature sensors



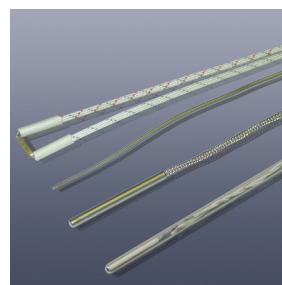
Electronical temperature
regulator analogue
MIL-EC200



Electronical temperature
regulator series MIL-RD1000



Electronical laboratory
regulator series KM-RX1000



Temperature sensors



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