

Power controller Type HM-L116



Desscription:

Ready-to-connect, electromechanical power controller in a sturdy plastic housing for targeted metering of the heating power of heating mantles, heating tapes, heating cables, etc.

Features:

- simple, ready-to-plug-in pre-switching
- stepless power adjustment 0
- 100%- switching capacity up to 3450 W
- the consumer is switched on and off with two poles
- signal lamp indicates the operating status of the consumer
- also available for nominal voltage 115V



Technical data

HM-L 116

nominal voltage	see order data	
switching power	see order data	
consumer connection	schuko built-in socket	
protection class	I	
protection type	IP 20	
ower supply line	1,5 m with schuko-plug	
dimensions	120 x 65 x 55 mm (L x B x H)	

Order data

type	nominal voltage	switching power	switching current	order-no.
HM-L116	230 V	3450 W	15A	65000116
HM-L116	115 V	1500 W	15A	65500116

For temperature control, we recommend our range of electronic control and temperature control devices and the corresponding temperature sensors:



Temperature regulator HM-EC 210



Electronic temperature regulator HM-RD 1000



Electronic temperature regulator HM-RX 1000



Temperature sensors

MOHR & CO

Winkler AG D-69181 Leimen Gottlieb-Daimler-Straße 2 Tel. + 49 (0) 6224 7 10 93 + 94 mohr@labo-mohr.de www.labo-mohr.de