

Multistage industry room thermostats JMT-211 / -212 / JMT-411

Capillary system, outdoor sensor, 2 or 4 stages



Technical data

Switching capacity:	15 (8) A, 24 – 250 V~, min. 150 mA at 24 V~
Contact:	2 or 4 microswitches as potential-free changeover contacts
Ambient temperature:	-15...+55°C
Degree of protection:	IP 65
Protection class:	I
Sensor:	liquid filled quick response sensing element made of Cu
Colour:	JMT-2xx: grey (bottom part RAL 7016, upper part RAL 7035) JMT-4xx: grey

Application

Control of temperatures in non-aggressive environments in the industrial field.
2 or 4 stages "heating or cooling" or "heating and cooling" with neutral zone.

Type	Item No.	Control range	Switching difference within the stage limits	Switching difference between the stages	Equipment	PG
JMT-212	E 6080001	-15...+30°C	1 K	1...7 K adjustable	external setting	B
JMT-212 F	E 6080102	-15...+30°C	1 K	1...7 K adjustable	internal setting	B
JMT-211	E 6080049	10...55°C	1 K	1...7 K adjustable	external setting	B
JMT-211 F	E 6080138	10...55°C	1 K	1...7 K adjustable	internal setting	B
JMT-411	E 6080076	10...55°C	1 K	1 K	internal setting	B

