HSN

HUMIDISTAT FOR ROOM APPLICATIONS

Art.-Nr. 1100614



- Housing of pure white fire resistant thermo-plastic (RAL 9010)
- Upper setpoint adjuster Xs on front side with scale
- Temperature-compensated humidity sensor with stabilised synthetic textile strip
- Screw terminals for 3x 1.5mm² wires
- For fitting directly onto walls

TECHNICAL DATA	
Max. contact rating	5 A / 250 VAC
Min. contact rating	100mA / 24 VDC/VAC
Temperature influence	compensated
Humidity calibration	at 55% rh, 23°C
Type of protection / Protection class	IP 20 (EN 60529) / II (IEC 536)

OPERATING CONDITIONS	
Humidity	30...90% rh
Temperature	0...40°C
Accuracy	± 5%
Switching difference	6% rh

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