

Hygrotherm 6A, 250V-NC, 0-60C

Drawing no.

DK10352167



Application & standards

Electronic Hygrotherm is an efficient temperature & Humidity controller. It's key role is to manage the heater operation. It is switching on/Switching off the heater depending on temperature and humidity conditions. It prevent the equipment installed in cabinet against temperature drop downs and high humidity that both can effect the proper work of the electronic equipment.

- DIN EN60730-1 (VDE 0631-1): 2009/06 / EN60730-1:2000
- DIN EN60730-2-9 (VDE0631-2 &-9):2011-07, EN60730-2-9:2010
- DIN EN60730-2-13 (VDE 0631-2-13):2008-09, EN60730-2-13:2008
- EMC Directive - European directive 2004/108/EC Part 6.2 & 6.3

General Data

Supply Voltage	250VAC
Max Rating	10 Amp / 110W
Range of temperature	0C° to + 60C°
Protection level	IP20
Sensor type	Bimetallic
Material	Plastic UL94-V0
Color	Grey RAL7032
Cycles	100.000 Cycles
Assembly	For DIN rail TH35mm
Dimension	WxDxH 60x43x77mm
Weight	20gr
Range of humidity	50% to 90%

Ordering information

Order no.	EAN Code	Description	Colour	Packsize
DK10352167	5705721143832	Electronic hygroterm w thermostate 6A, 250VAC	grey	1 pcs