

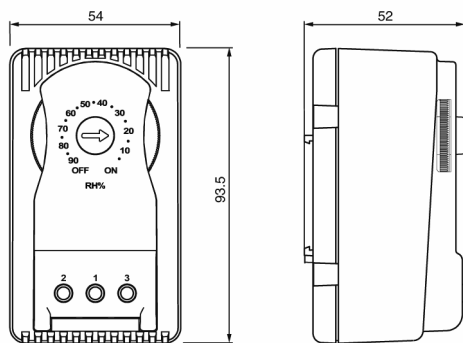
HYGROSTAT

Description: **Change-over hygrostat for rail**

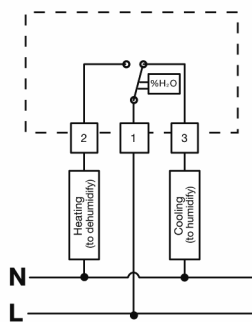


Type of material:	PC/ABS
Standard colour:	gray RAL 7035
Protection degree:	IP20
Mounting on:	Rail 35 mm (EN 50022)
Fixing system:	snap-on
Electrical connection:	Screw terminals
Electrical section wires:	From 0.75 mm ² to 4.0 mm ²
Sensing element type:	Polyamide ribbon
Setting/indexing:	External knob and screw driver / 10%
Operating temperature:	From +10 to +60°C
Storage temperature:	From -20 to +60°C
External dimensions:	94x54x52 mm
Approvals:	CE

technical drawing



wiring diagram



Model	Rated Voltage Range (V.a.c.)	Rated Current (A)	Setting Range (%RH)	Differential		Accuracy (%RH)	Net Weight (kg)
				average	max		
IGR35F	120 - 240	10 - 5	10 - 90	5	10	± 5	0.155

note: the Differential is referred to set point