TECHNICAL DATA
Sensing range (−20...+90)°C
Resolution:
- 0.1°C (−9.9...+90)°C
- 1°C (−10...−20)°C
Maximum cable length 20 m
Degree of protection IP54

WIRING DIAGRAM

* Link terminals A and B of the sensor to terminals A and B of the chronothermostat (maximum cable length: 20 m)

NOTE
- For connection, use a shielded cable (e.g., alarm system cable)
- In the case where the sensor cable must pass in close proximity to other conductors particularly those at 230 V AC, use a shielded cable of group 3 with reinforced insulation
- Exercise caution and use a cable appropriate to the temperature being detected
- Connect the sensor, and the temperature will be displayed after 1 minute
- The sensor temperature is read every minute

PROGRAMMING
When used with the 1C.61 see the thermostat instruction manual, paragraph 9 of the Advanced Menu.