

Conformity certificate 06/ABB/2018

EN ISO/CEI 17050-1 2011/09

february, 22nd 2018

1 - Related products:

- Reinforced tamper-proof ring 5827 S
 - o 582730
 - o R582730

2 - Main characteristics

- Field of Applications:

Heating/cooling control

Provide a complete, strong protection against theft, vandalism and unauthorized operation on thermostatic head compliant with EN 215.

- Technical datas:
 - o Raw material: transparent plastic body
- Mounting:
 - The device is mounted on the head which is assembled on the thermostatic body.
 - o It protects the head and avoid the unauthorized changing of the setting
 - The mounting can be done either with standard screw (allen key) or non dismountable screw (standard straight screwdriver). Screws provided in the kit.

3 - Related factory:

COMAP Industries, site d'Abbeville.

Route de Doullens

F 80100 ABBEVILLE

4 - Declaration

Concerning the products described herebefore, COMAP declare that they are made in the related factory following the quality management system conform with the requirements of standard ISO 9001, and COMAP internal quality control system.

This includes the raw materials, the manufacturing and the overall quality & control system.

COMAP SA

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