

### Description

Programmable infrared thermostat for air-conditioning units. It may operate in winter and in summer with up to 8 programmable schedules per season.

The thermostat may also control minimum and maximum temperature during off periods when in automatic mode.

It switches the air-conditioning on and off, both in heating and cooling mode and it may select the target temperature and speed of some air-conditioning brands.

The temperature control is made by the air-conditioning machine.

### Accessories

It requires one QUADRA wall switch connected via BUS that operates as room temperature sensor.

### Electrical characteristics

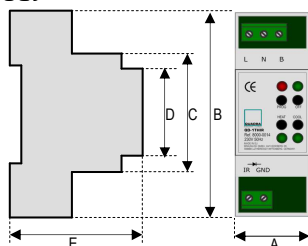
Power supply:	230 V 50 Hz
Consumption:	0.5 W
Infrared modulation:	36 kHz
Infrared commands:	off, on heat, on cool

### Certifications

CE  
IEC 60669-2-1  
Low voltage directive 2014/35/EU  
EMC directive 2014/30/EU

### Dimensions

A = 35 mm (2 modules)
B = 90 mm
C = 62 mm
D = 46 mm
E = 58 mm



### Connection diagram:

