



AEDL Ltd.

(Energy Saving Solutions)



Central Heating System with Artificial INTELLIGENCE and Energy Saving > 80%

UNIT TECHNICAL CHARACTERISTICS

Dimensions:

WIDTH: 60cm
HEIGHT: 40cm
DEPTH: 9cm
Voltage 230 volt

Current 10A

WEIGHT: 7 KG

RATED POWER: 4000 WATT

CONSUMPTION: 260 WATT

AIR EXIT.

40 – 60 degrees Celsius

INSTALLATION: WALL

TECHNICAL CHARACTERISTICS CONTROL

DIMENSIONS. 10X10X3

OPERATING VOLTAGE. 230 V

WI-FI

COMMUNICATION WITH UNIT IN FREQUENCY 433 MHz

TEMPERATURE SENSOR

MOISTURE SENSOR

INSTALLATION: WALL

CONTROL PANEL: TOUCH

REMOTE CONTROL

App: ANDROID SOON & APPLE

CONSUMPTION: FROM 150 watts to 260 watts MAXIMUM LOAD

Maximum number of heaters: 10 units per system. (8 + 2) with change

