Product Name :	**Product Code :**
Building Automations	ELTC0121

Description :

Building Automations

Technical Specification :

This experiment device of building automation system are introduced in detail, be able to program design and installation debugging, through the experiment, to master the working principle of building automation system and control mode, the corresponding knowledge and skills, to cultivate students fit, higher vocational colleges, secondary vocational schools and vocational school related professional teaching and skills training examination.

1.2 features

(1) the training platform adopts the frame structure of aluminum profile, and the bottom has the universal wheel, which can be moved flexibly, easy to use and not easily damaged.

(2) complete configuration with USB/KNX input module: for programming and installation via PC and visual soft. Allows users to implement their own programs or simulation code.

(3) with control and visual software, students are allowed to edit data and control experiments

(4) the training platform has a good security system.

2 performance parameters

(1) adjustable spotlights, lights 230V 40W

(2) differential switch 30 mA(25A)

(3) circuit breaker 10A

(4) input power: two-phase three-wire system 220V plus or minus 10% 50Hz

(5) size: 1400mm x 700mm x 1800mm

(6) complete machine capacity: < 1KVA

(7) weight: < 150kg

(8) working conditions: temperature - 10 ? ~ + 40 ? relative humidity < 85% (25 ?)