HCPL ENERGY SAVING SENSORS

PIR Motion Sensor, Model: HC 7B



PIR Motion Sensor HC -7B is a very high quality PIR Motion Sensor which adopts good sensitivity and integrated circuit. it gathers automatism, convenience, safety, saving-energy and practical functions. It utilizes the infrared energy from human as control-signal source and it can start the load at once when one enters detection field. It can identify day and night automatically. It is easy to install and used widely. Its unique sleek design is the automatic choice of every automation engineer.

MODEL : HC 7B

Specifications

Power Source: $220-240 \vee/A$ Power Frequency: 50/60HzAmbient Light: >3-2000LUTime Delay: Min. 10secccRated Load: 2000W (IncaDetection Range: 360° Detection Distance: 6m max (<2</th>Working Temperature: $-20 - + 40^{\circ}C$ Working Humidity: <93%RHInstallation Height: $2 \cdot 2 - 4 m$ Detection Moving Speed: 0.6 - 1.5m/s

: 220-240 V/AC : 50/60Hz : >3-2000LUX (adjustable) : Min. 10sec ± 2min Max 15min ± 2 min : 2000W (Incandascent) and 1000W (CFL) : 360° : 6m max (<24°C) : -20 - + 40°C : <93%RH : 2 . 2 - 4 m : 0.6 - 1.5m/s