

Power Adapter for IR Sensor Module

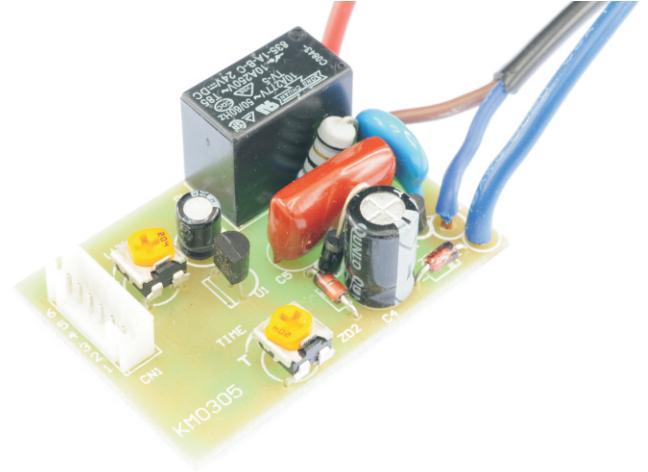
Fits on our sensor model:

A27/360

A60/165

A165/180

A215/450



Supply voltage: 230V AC (50-60 Hz)

Power consumption: approx. 0,5 W

Maximum switching capacity: approximately 1000 W

Ambient temperature: -20 °C to + 50 °C

Power supply cord: 2-wire cable 370 mm long (2 x 0.75 mm²)

Consumer line: 2 PVC single wires(0.75 mm²) approx. 85 mm long

Twilight threshold control range: approx. 10-2000 LUX

Switching time control range: approx. 10 sec - 15 min

Dimensions without cable

(L x W x H): approx. 48 x 33 x 20 mm

For operation, the product requires line-voltage. Connection have to be done only by competent electricians. The user / installer must take care for the electric-shock-protection based on generally acknowledged rules of technology!

