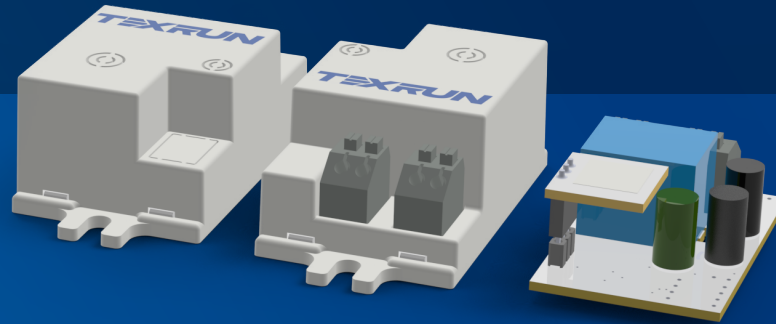


RADAR SENSOR SERIES

Basic & Pro Models



5.8GHz
Radar Detection



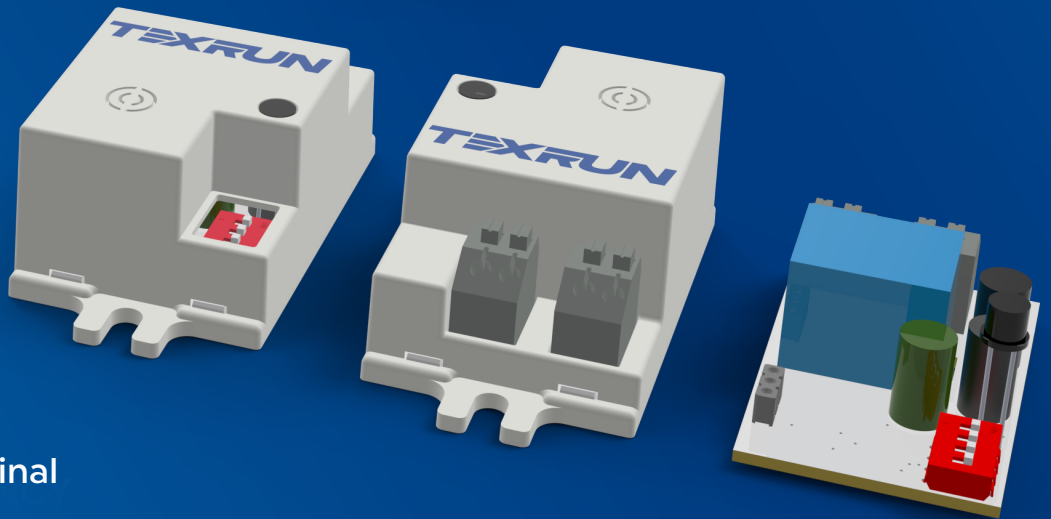
Up to 6m
Detection Area



240VAC 5A
Relay Output



Easy Push-in Terminal
Connection



BASIC RADAR SENSOR

Reliable and compact motion controller for standard LED lighting application

5.8GHz Radar

6m Detection Area

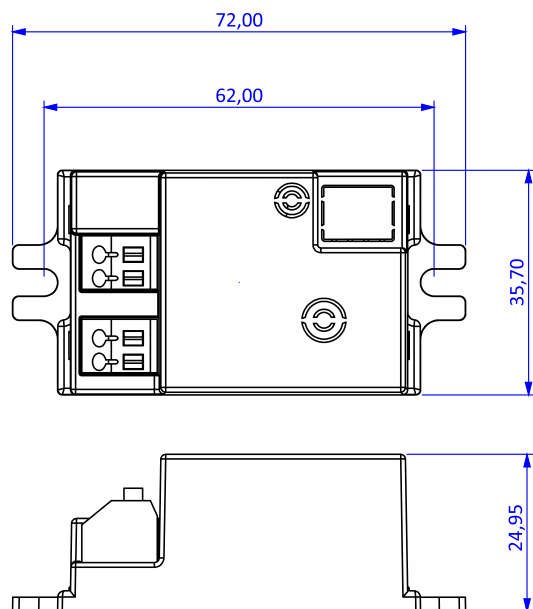
30 Second Time Setting



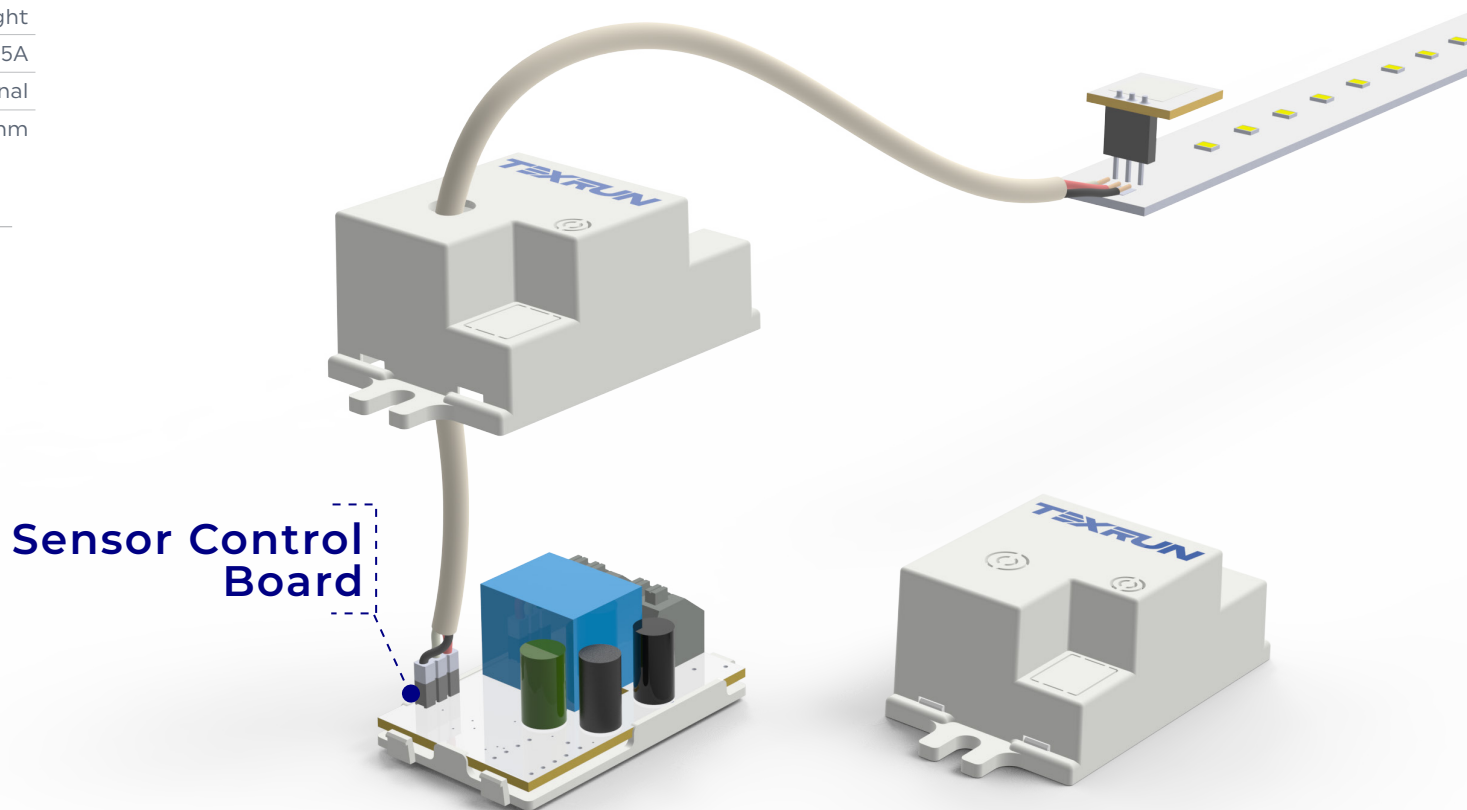
TECHNICAL SPECIFICATIONS

Detection	5.8GHz	Ambient Light	Day/Night
Mounting Height	Up to 4 meters	Relay Output	240VAC 5A
Detection Area	Up to 6 meters	Connection	Push-in Terminal
Time	30 seconds standart	Dimension	72x62x25h mm

TECHNICAL DRAWING / MACHANICAL



APPLICATION CONCEPT



PRO RADAR SENSOR

Microprocessor based, adjustable motion controller for advanced LED lighting applications

5.8GHz Radar

6m Detection Area

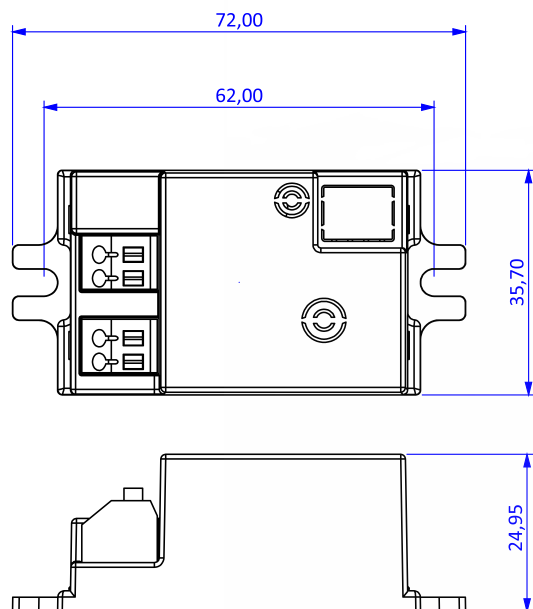
4-Position DIP Switch Setting



TECHNICAL SPECIFICATIONS

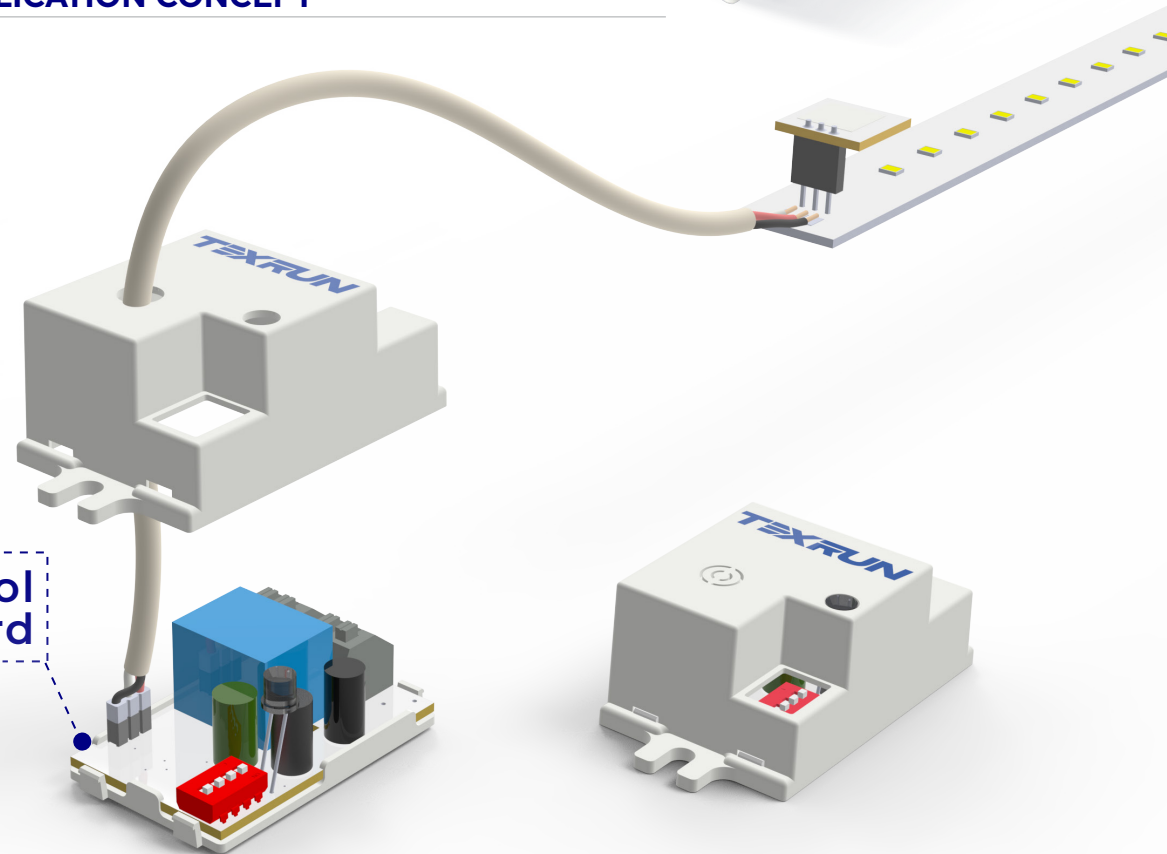
Control	Microprocessor-based	Lux	4 adjustable levels
Detection	5.8GHz	Ambient Light	Day / Night
Mounting Height	Up to 4 meters	Relay Output	240VAC 5A
Detection Area	Up to 6 meters	Connection	Push-in terminal
Time	4 adjustable settings	Dimension	72x62x25h mm

TECHNICAL DRAWING / MACHANICAL



APPLICATION CONCEPT

Sensor Control Board



RADAR MOTION SENSOR LIGHTING

OPERATING SCENARIO

