AUTRONX
NEW HAMPSHIRE, USA

SMART SENSOR PANEL LIGHT

Model: AU-XSPL

Celling: 6m | **IP20** | **Sensing area** | **360** | **Energy saving** | **35,000+ Burning Hours**

INTRODUCTION

The AutronX Smart Sensor Panel Light is a modern, versatile lighting solution with two modes: Automatic Sensor for hands-free use and Manual for personalized control. It features dimming and ON-OFF with, a memory function for power outages, and a wide sensor range, making it an energy-efficient choice for smart lighting in homes and offices.

TECHNICAL SPECIFICATIONS

Model	: AU-XSPL
Wattage	: **15W**
Power Source	: 220-240V/AC ||50/60Hz
Power Consumption	: 15Watts (When On at full brightness) and 3.6Watts when Dim
Detection Range	: max. 6m
Operation	: Stays on as long as motion detected, then goes to DIM mode after 30 seconds of no movement
Installation Type	: Flush Mount & Self Installation
Color Temperature	: 3000K	4000K	6500K
Beam Angle	: 150^0
Lighting Output	: 120 lumens/ Watt
Sensor Type	: Dimmable & On-Off
Power Factor	: <0.98
Efficiency	: >90% At Full Brightness
THD (Total Harmonic Distortion)	: < 15% At Full Brightness

FUNCTION:

ON-OFF: The light will turn ON when motion is detected and will automatically switch OFF after 30 seconds of no motion.

DIM: The light will shine at its maximum brightness when motion is detected, and it will automatically dim to 30% after 30 seconds of no movement.