

## Blaze-Pro-Pecell Plug & Play Daylight Sensor



### Description

The optional BLAZE-PRO-PECELL Sensor is a Plug-N-Play accessory that instantly converts the BLAZE-PRO floodlights into LED floodlights with Photoelectric Cell Sensor models. This Sensor will automatically detect low light levels and turn on at dusk (or pre-selected setting) and turn off at dawn (or pre-selected setting) when light levels increase. The chosen Lux Level to activate can be selected via the remote. Choose from 10Lux/20Lux/50Lux/100Lux. Default Lux setting is 20Lux. All BLAZE-PRO models feature a Sensor Adaptor Interface to offer easy installation of the optional Daylight Sensor (BLAZE-PRO-PECELL), and also the PIR Sensor (BLAZE-PRO-PIR). Available in Black and White colour options.

### Specification Features

Voltage and current: 5V DC, 10mA  
 Lux Level: 10Lux/20Lux/50Lux/100Lux  
 IP Rating: IP65  
 Operating Temperature: -30°C - 40°C  
 Installation height: ≤8M  
 Remote Control Distance: 0-8M

*Requires: CR2025 Battery (not included)*



Item No.	Variant	
	Blk	Wht
<b>BLAZE-PRO-PECELL</b>	19928	19929

The PE-Cell (Photoelectric Cell) is a type of sensor that detects light. PE cells automatically turn lights on at dusk and off at dawn.

