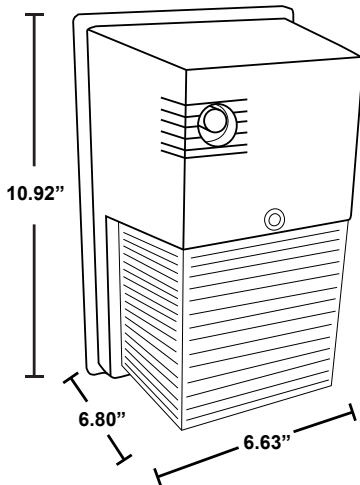


**TRADITIONAL SECURITY LIGHT WITH
PHOTOCELL**
SEC SERIES



PRODUCT DESCRIPTION:

MaxLite's ENERGY STAR®-qualified 12-watt MaxLED® Security Light Fixture with dusk-to-dawn PhotoCell provides optimal illumination for outdoor commercial and industrial environments. Available in an architectural bronze finish, the fixture saves up to 81% of the energy consumed by incumbent lamps, and is backed by MaxLite's five-year limited warranty.

FEATURES:

- Replaces up to 70-watt high-pressure sodium
- Maintenance free and constructed without any hazardous materials
- Mounts to recessed junction box or directly to a wall
- Conduit holes on back and bottom for mounting and wiring flexibility
- 5 Year limited warranty

CONTROLS:

120VAC Photocontrol: Photocontrol powers the fixture when light levels reach 20 lux or below, and turn it off at 30 lux or higher. The operating temperature of the photocontrols are -30°F - 120°F. Photocell mounted internally.

MODEL SELECTION (Full list of order codes on pg. 2)

Typical order example: SEC12U50BPC12

SEC	12U	50	B	PC12
FAMILY	NOMINAL WATTAGE, EQUIVALENCY	CCT	FINISH	PHOTOCONTROL
SEC= Security Light	12U= 12W, 70W High Pressure Sodium equivalent	50= 5000K	B= Bronze	PC12= 120V

SPECIFICATIONS:

SEC12U50BPC12

ITEM	SPECIFICATION	DETAILS
GENERAL PERFORMANCE	Lumens Delivered (lm)	1,300
	Efficacy (lm/W)	107
	CCT	5000K
	Lumen Maintenance (L70, TM-21 @ 25°C)	135,000 hours
	Color Rendering Index (CRI)	> 80
ELECTRICAL	Input Voltage (V)	120V, 60Hz
	Power Factor	> 0.99
	Input Power (W)	12
PHYSICAL	Mounting	Can be mounted to recessed outlet box or directly to walls
	Operating Temperature	-30°F-115°F
	Lens	Impact- and UV-resistant polycarbonate
	Housing	Aluminum and polycarbonate
APPLICATION	Certification	cETLus, LM-79, LM-80, TM-21, Energy Star
	Environment	Outdoor wet locations
	Humidity	20% - 85% RH, non condensing
	Warranty	5 Years

ORDERING*:

ORDER CODE	MODEL	OPTIONS	VOLTAGE (V)	NOMINAL POWER (WATTS)	CCT	FINISH
76589	SEC12U50BPC12	Photocontrol	120	12	5000K	Bronze

*Please contact your MaxLite representative to order products that don't have order codes listed here.

CONSTRUCTION:

FIXTURE: The heavy duty die-cast, powder-coat aluminum base, with a one-piece injection molded polycarbonate prismatic lens/housing masked and painted for a seamless cover. The fixture is gasketed and assembled with two screws to produce a sealed fixture that is free of water, dirt and insects.

LENS: Polycarbonate lens with UV stabilizers

LED MODULE: Aluminum components in the LED module act as a heat sink to reduce heat and ensure long life. The module uses directional settings to control the fall of light and the light levels. This fixture is an efficient replacement for metal halide and incandescent fixtures that reduces wattage and extends life.

LED DRIVER: Self contained driver meets UL 1310 UL 48 Class2

FINISH: The bronze base is powder-coat painted, and the housing is masked and painted bronze to match the base.