

Catalog Number	
Notes	Type

FEATURES

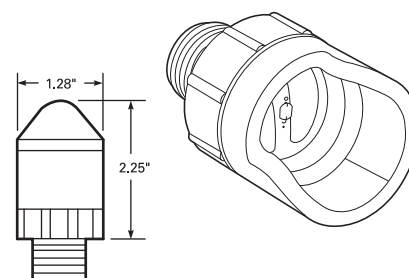
The Analog Photosensor is an ambient light sensing device that connects to a Synergy™ panel, Synergy remote station, or SwitchPak™ lighting control panel as an analog input. The photosensor provides control of lighting in response to ambient light conditions.

- Indoor and outdoor applications
- Color compensated to provide accurate readings
- Easy mounting
- Class-2 wiring
- Linear response curve
- Multiple set-points from a single photocell when used with Synergy or SwitchPak panels
- Daylight-compensating or daylight-tracking operation
- Switch or dim loads

System Accessories

LSA APS

ANALOG PHOTOSENSOR



ORDERING INFORMATION

Example: **LSA APS OL**

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog number.

LSA		APS			
Series		Photosensor		Mounting type	
LSA	Lithonia System Accessory	APS	Analog photosensor	OL	Outdoor (0-100 FC)
				S	Skylight/atrium (0-10,000 FC)

