

Series FPN7840 & SI201 Series



SI201



SI202

Series 7840 GE Astrodome® Replacement Controls

Direct replacement for use in Astrodome-type lighting fixtures.

Specifications

Photocell:	Conformally coated cadmium sulfide photocell
Switch Type:	SPST-NC (single-pole, single-throw, normally closed) electromagnetic relay
Housing:	UV-resistant, high-impact, polypropylene with clear UV-stabilized window
Base:	High temp ABS (3" dia.)
Turn-On:	1 footcandle (fc)
Turn-On/Off ratio:	1.5:1
Rated Life:	5,000 operations minimum at rated load
Temperature Range:	- 40° to + 70°C - 40° to + 158°F
Dimensions:	3.25" Dia.; 2.0" H

SI200 Series Screw In Controls

Specifications

Photocell:	Cadmium sulfide (CdS)
Housing:	Polycarbonate
Operating Level:	3 to 10 footcandles (fc)
Temperature Range:	- 20° to + 150°F
Power Consumption:	0.5Watts
Screw Shell:	Medium base

Ordering Information

Model	Line Voltage	Load Rating HID Ballast
FPN7841	105-130	1800VA
FPN7842	105-305	1800VA

Ordering Information

Model	Line Voltage	Load Rating
FPS1201	120V	150W Incand.
FPS1202	120V	150W Incand.

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