

ORDERING INFORMATION



Features:

- Control turns on at dusk and off halfway through the night. Automatically self-adjusts to seasonal time changes, reducing maintenance
- Reduces light pollution and light trespass concerns
- Filtered silicon photocell provides long-term, drift-free light sensing. The infrared blocking polymer filter gives human eye response.
- A 2-5 second off-time delay is provided to avoid turn-off from extraneous light.
- Complies with ANSI C136.10-1996
- Six-year warranty
- Energy Savings
- Available in job packs of J12 or J50 only
- Polypropylene cover, neoprene gasket, brass legs, acrylic window base rated for 120°C
- Power consumption: 0.8 watts
- Load rating: 1000 watts, 1800 VA ballast
- Sealed relay rated for 5000 operations at full load
- Turn OFF is at middle of the night.
- 3.6 ounces each
- 40 to +70°C ambient, Up to 90° interface per ANSI
- Dielectric strength: 5000 V per ANSI

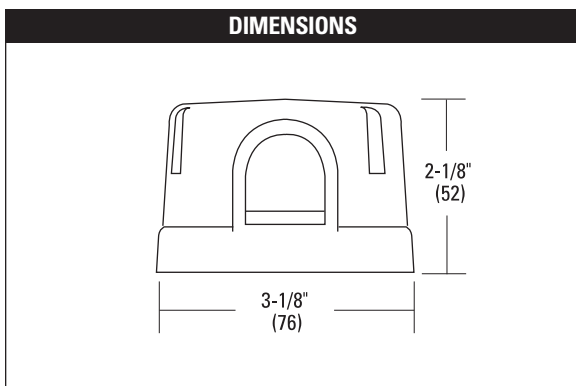
Applications:

- Parking lots
- Area lights
- Park lights
- Media lighting
- Ball fields and courts
- Pedestrian lighting

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Example: D P N 1 2 4 - 2 . 6 - T J G N J 5 0

Voltage		Turn-on Level (ftc) ¹		Time Delay (seconds)		Cover Color ¹		Job Packs	
DPN124	120/240/277 Volts (105-305)	2.6	Standard	T	2-5 Second Turn-off Delay (standard)	GN	Green (only)	J12	12 Units
								J50	50 Units
						Surge Protector			
						J		320 J/10,000 Amp MOV	



Notes:
1 Other options available, please contact your local American Electric Lighting representative

DPN Series *Part Night*

Electronic Locking Type Photocontrol

