

Applications:

- Ceiling, pendant and wall mount types
- Marine and watertight requirements
- Dusttight requirements
- Pharmaceutical and additives formulation and processing
- Wastewater treatment plants
- Food and beverage processing facilities
- Pulp and paper production
- Temporary lighting

Features:

- Available in 150 watt incandescent or 18, 26 and 32 watt compact fluorescent
- High temperature silicone gasket provides a watertight seal
- Watertight mounting in any direction
- USDA compliant materials
- Optional polymeric or stainless steel guards
- A wide variety of globe materials and colors available

Certifications and compliances:

- UL1598 – Luminaires
- CSA C22.2 250-04
- CSA C22.2 141
- Enclosed and gasketed
- Type 4
- Conforms to IP66

Standard materials:

- Housing and globe base – reinforced polyethylene terephthalate (PET)
- Guard – nylon 6/6 or stainless steel wire
- Hardware – stainless steel
- Gasket – one-piece silicone
- Lamp holder – porcelain (incandescent models); polycarbonate (compact fluorescent models)
- Globe – glass; tempered glass; polycarbonate

Technical specifications:

- Entries – four 3/4" NPT knockouts on ceiling and wall mounts; one 3/4" NPT outlet on pendant mount
- Lamp holder – medium base
- Lamp type – incandescent or 4-pin compact fluorescent (lamp not provided)
- Voltage – incandescent rated to 240V maximum; compact fluorescent rated to 120V or 277V



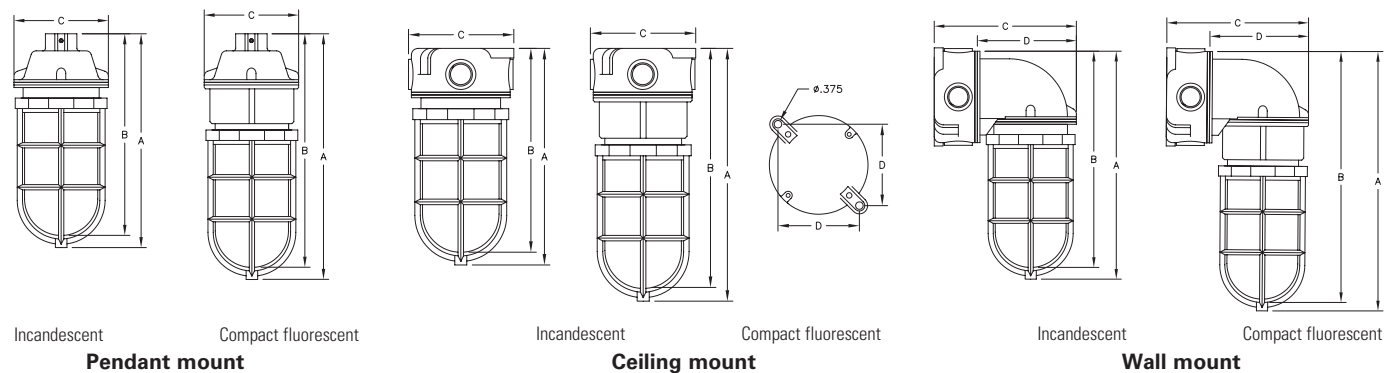
Mounting options:

- Ceiling, pendant or wall mount

Photometrics:

- Refer to www.eaton.com (under the Resources tab of each product family) for specific photometric IES files

Dimensions (in inches):



Mounting style	Pendant mount		Ceiling mount		Wall mount	
Lamp type	Incandescent	Compact fluorescent	Incandescent	Compact fluorescent	Incandescent	Compact fluorescent
A	10.25	12.00	10.00	11.75	11.25	13.00
B	9.50	11.25	9.25	11.00	10.50	12.25
C	4.50	4.50	4.62	4.62	7.50	7.50
D	—	—	3.75	3.75	5.13	5.13

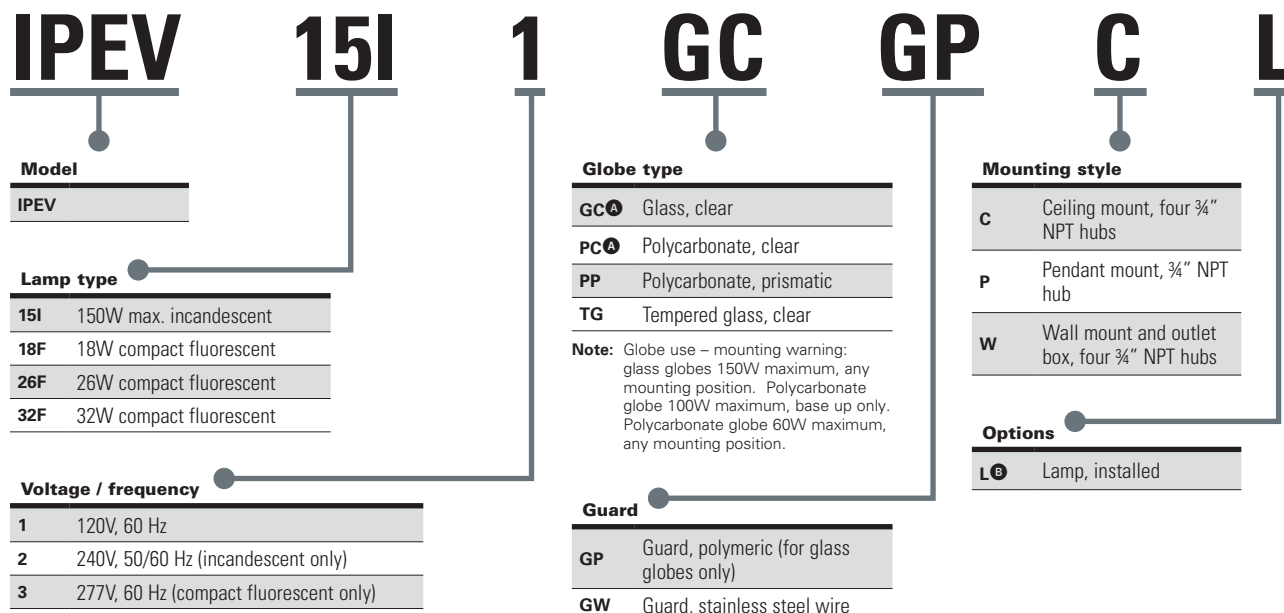
Pauluhn Exacta industrial globes and guards

Type 4
Conforms to IP66

Ordering information:

Part number example

IPEV 15I 1 GC GP C L



Commonly ordered luminaires:

Cat. #	Mounting style	Lamp type	Lamp watts	Weight (lbs.)	Weight (kg.)	Shipping volume
IPEV 15I 1GC GP P	Pendant	Incandescent	150	2.50	1.15	0.5 ft ³
IPEV 18F 1GC GP P	Pendant	Compact fluorescent	18	3.00	1.35	0.8 ft ³
IPEV 26F 1GC GP P	Pendant	Compact fluorescent	26	3.00	1.35	0.8 ft ³
IPEV 32F 1GC GP P	Pendant	Compact fluorescent	32	3.00	1.35	0.8 ft ³
IPEV 15I 1GC GP C	Ceiling	Incandescent	150	2.90	1.30	0.5 ft ³
IPEV 18F 1GC GP C	Ceiling	Compact fluorescent	18	3.40	1.55	0.8 ft ³
IPEV 26F 1GC GP C	Ceiling	Compact fluorescent	26	3.40	1.55	0.8 ft ³
IPEV 32F 1GC GP C	Ceiling	Compact fluorescent	32	3.40	1.55	0.8 ft ³
IPEV 15I 1GC GP W	Wall	Incandescent	150	3.50	1.60	0.5 ft ³
IPEV 18F 1GC GP W	Wall	Compact fluorescent	18	4.10	1.95	0.8 ft ³
IPEV 26F 1GC GP W	Wall	Compact fluorescent	26	4.10	1.95	0.8 ft ³
IPEV 32F 1GC GP W	Wall	Compact fluorescent	32	4.10	1.95	0.8 ft ³

^AFor colored globes, replace 'C' in catalog number with first letter of color required (i.e. 'GR' for red glass globe). Colors available: amber, blue, green, red and white.

^BLamps not included unless option 'L' is specified.