

VINTAGE PRISMATIC ACORN POST TOP

OPN

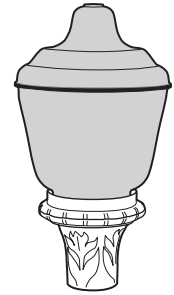
INDUCTION

SUBMITTAL:

JOB:

TYPE:

VOLTAGE:



EXAMPLE: **OPN 23 - 85QL120 - 40K - ACR - T5 - 4TM - DBR - OPTIONS**

SERIES DIFFUSER HEIGHT ELECTRICAL PACKAGE COLOR TEMP. DIFFUSER DIST. MOUNTING POINT FINISH OPTIONS OPTIONS

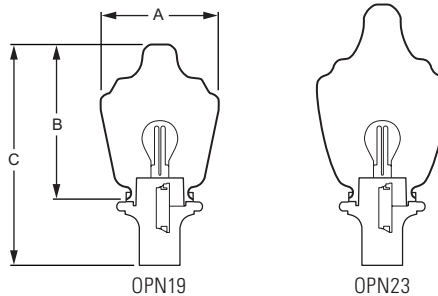


This fixture is proudly made in the USA.

SERIES

FEATURES

- ▶ Precise prisms provide excellent uniformity, light distribution, and efficiency.
- ▶ 100,000-hour lamp life significantly reduces maintenance where relamping is inconvenient or expensive.
- ▶ Induction lamps provide excellent lumen maintenance—70% at 60,000 hours.
- ▶ 80 color rendering index (CRI).
- ▶ -25°C/-13°F minimum operating ambient temperature, 40°C/104°F maximum operating ambient temperature.
- ▶ Choice of three U.V. stabilized diffuser types including clear acrylic, impact-resistant polycarbonate, or diffused acrylic.
- ▶ Optional aluminum reflectors redirect potentially wasted upright into increased downward efficiencies.
- ▶ Type III or Type V distribution.
- ▶ Optional brass finial available.



SERIES	A	B	C	EPA	WEIGHT
OPN19	ø14-1/2"	19"	27-1/8"	1.03	27 Lbs.
OPN23	ø16"	23"	31-15/16"	1.29	28 Lbs.

OPN SERIES HOUSING —

Cast aluminum base with 2-piece injection-molded U.V. stabilized acrylic or impact-resistant polycarbonate diffuser sealed with stainless steel clamp band. Gasketed for weathertight performance.

DIFFUSER HEIGHT (Must specify)

19	19"
23	23"

ELECTRICAL PACKAGE (Must specify)

QL INDUCTION SYSTEM

55QL120	85QL120
55QL208	85QL208
55QL240	85QL240
55QL277	85QL277

ELECTRICAL PACKAGE

3-piece Philips QL Induction system. Prewired at factory for easy field installation.

LAMP COLOR TEMPERATURE (Must specify)

27K	2700K
30K	3000K
40K	4000K

DIFFUSER (Must specify)

ACR	Clear acrylic	CPC	Clear polycarbonate
DIF	Diffused acrylic		

DIFFUSER

Injection-molded U.V. stabilized acrylic or impact-resistant polycarbonate.



INDUCTION

DISTRIBUTION

Type III or Type V distribution.

DISTRIBUTION (Must specify)



T3 Type III



T5 Type V

MOUNTING POINT

Post top mounting on 3" or 4" O.D. tenon or pole top. Secured with stainless steel set screws. See Williams' Poles or Pole Top Assemblies for details.

MOUNTING POINT (Must specify)

3TM 3" O.D. tenon mount

4TM 4" O.D. tenon mount

FINISH OPTIONS

Super durable polyester powder coat meets and exceeds AAMA 2604 specifications for outdoor durability.

FINISH OPTIONS (Must specify)

BLK Black (RAL #9004)

DBR Dark bronze (Protech #PC21462)

GRAY Standard gray (Protech #PC18367)

GRN Green (RAL #6005)

SLV Satin aluminum (RAL #9006)

WHT White (RAL #9003)

RAL#_____ Specify custom color

OPTIONS

SF Single fuse (120V or 277V only; must specify voltage)

DF Double fuse (208V or 240V only; must specify voltage)

SR Solid reflector (Reduces uplight)

PR Perforated reflector (Reduces uplight)

NK Neck ring



FIN Solid brass finial

LABELS

cCSAus certified as luminaire suitable for wet location.