

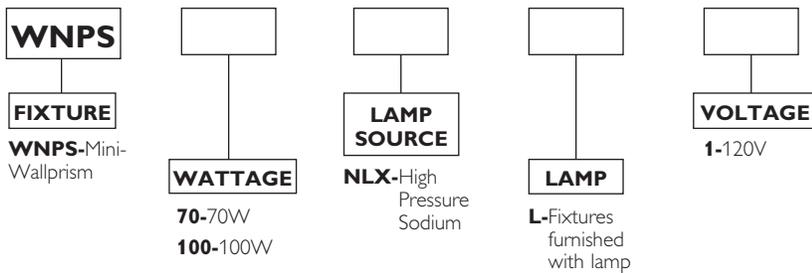
CATALOG NO. _____

TYPE NO. _____ JOB NAME _____

WNPS Series Mini-Wallprism

ORDERING INFORMATION

Catalog Number: Example: WNPS70NLXL-1



PRODUCT SPECIFICATIONS

- Philips Stonco's Mini-Wallprism is ideal for security, accent, and perimeter lighting.
- Applications include entrance ways, garages, tunnels, overpasses, and alleys.
- Precision die-cast aluminum housing finished in Duraplex II bronze polyester.
- UV stabilized polycarbonate prismatic refractor.
- Highly specular anodized aluminum one piece reflector maximizes light utilization.
- Precision die cast aluminum mounting plate with cast-in knockouts for alignment with all standard recessed boxes.
- One-tapped holes (1/2" NPS) on each side and top for conduit or photocontrol, complete with closure plugs.
- Deluxe glazed porcelain socket pulse rated for 4KV.

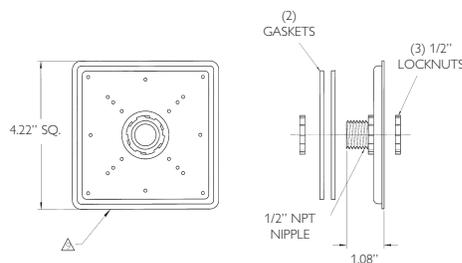
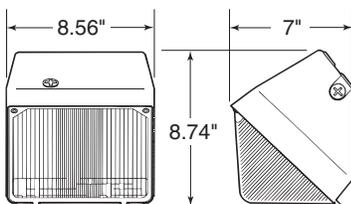
ACCESSORIES

P110A-Pencil photocontrol for 120V

WNPS552-Replacement Lens

TECHNICAL INFORMATION

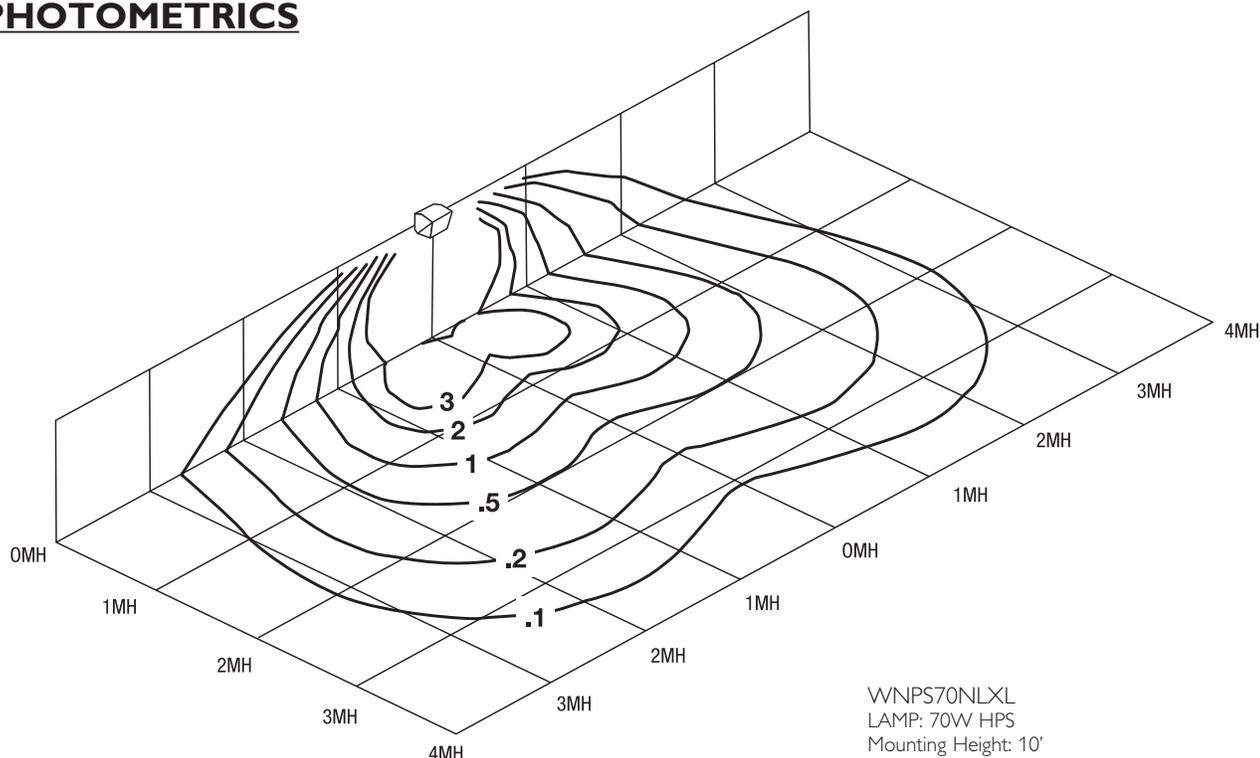
High Pressure Sodium WNPS units are complete with medium base lamps. Normal power factor reactor ballasts for 120V input. E17/B17 medium base lamp supplied with fixture.



UL Wet Location Listed.

WNPS Series Mini-Wallprism

PHOTOMETRICS



FOOTCANDLE CORRECTION

Different Lamps/Watts

Multiply the following factors times the footcandle values for changes in mounting height.

70W HPS	1.00
100W HPS	1.63

Different Mounting Height

Multiply the following factors times the footcandle values for changes in mounting height.

To Change from 10'

New Height	8'	10'	12'	15'	20'	25'
Factor	1.56	1.0	.69	.44	.25	.16

To Change from 15'

New Height	10'	12'	15'	20'	25'	28'
Factor	2.25	1.56	1.00	.56	.36	.28

SUGGESTED SPECIFICATIONS

Fixture shall be outdoor weather-resistant area lighter. Housing shall be die-cast weather-resistant aluminum with asymmetric anodized aluminum reflector with one-piece UV stabilized polycarbonate refractor with outside prismatic surfaces.

Fixture profile shall be a sharply defined rectangle 8.56" x 7" x 8.74" for 35W to 100W units, with no external ballast housing

or other design elements to disturb precise architectural appearance.

All HPS fixtures equipped with Normal Power Factor Reactor (NPF) ballasts for 120V.

Fixture housing finished in architectural dark bronze Duraplex II™ polyester powder.

Fixture shall be equipped with deluxe glazed porcelain lamp socket with nickel-plated "lamp grip" screw base and spring-loaded center

contact for positive fit.

Fixture refractor shall be held captive by two hex head bolts for tamper-resistant construction.

Fixture shall be Stonco Cat. No. (specify).



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Philips Lighting
North America Corporation
200 Franklin Square Drive
Somerset, NJ 08873
Phone: 855-486-2216

Philips Lighting Company
281 Hillmount Road
Markham ON, Canada L6C 2S3
Phone: 800-668-9008