

XENON STEP LIGHT

NSL presents the newest addition to its Xenon product group -
Xenon Step Light

Xenon Step Light (XSL) utilizes the same 18 watt xenon lamp technology as our highly successful Xenon Task Light (XTL) and our Xenon Mini Light (XML). Xenon Step Light is made of die cast aluminum and comes complete with 12 volt transformer and housing for easy installation into walls of any construction.

There are three decorative cover types to choose from: Louver, Scoop or Prism. Each cover is available in White, Black, Brushed Aluminum or Bronze.

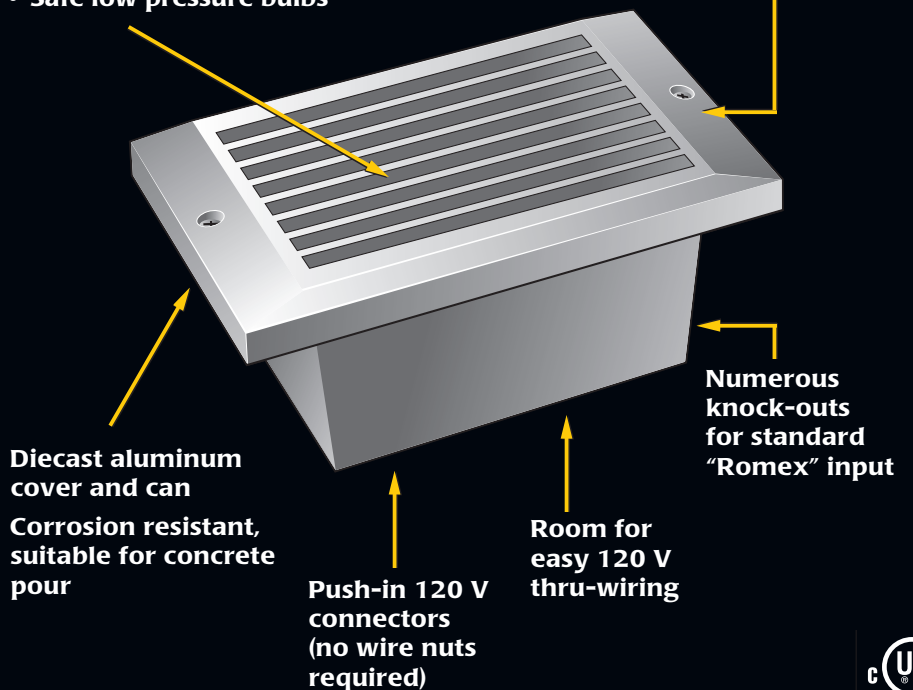
Xenon Step Light by NSL provides a safe, attractive and affordable way to light stairs, hallways and aisleways.



Xenon Bulb

- Burns significantly cooler than halogen
- Brighter than fluorescent
- Four times the lamp life, at half the replacement cost of 120 V halogen
- No harmful UV rays
- Safe low pressure bulbs

Wide mounting flange works well on all surfaces, including drywall



XENON STEP LIGHT *provides a safe, attractive and affordable way to light stairs, hallways and aiseways.*



Scoop Cover: Bronze, White, Brushed Aluminum, Black
Cover: 7.5"L x 4.625"W x 1.5"D Can: 5.5"L x 4"W x 2.5"D



Prism Cover: White, Black, Brushed Aluminum, Bronze
Cover: 7.5"L x 4.625"W x .75"D Can: 5.5"L x 4"W x 2.5"D



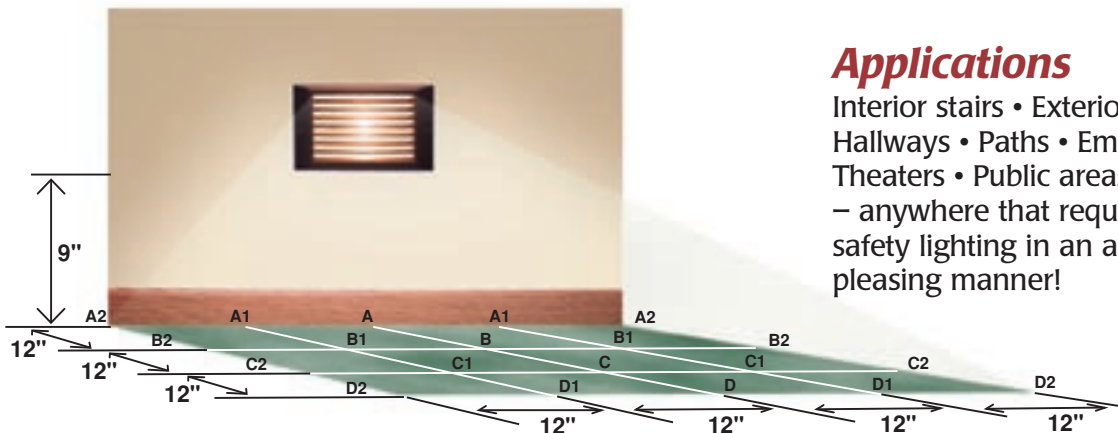
Louver Cover: White, Bronze, Brushed Aluminum, Black
Cover: 7.5"L x 4.625"W x .75"D Can: 5.5"L x 4"W x 2.5"D

Why Choose Xenon Step Lighting?

- ✓ Safety - burns significantly cooler than halogen
- ✓ Low pressure lamps are safer than halogen
- ✓ No problem to touch bulb when re-lamping
- ✓ Easy to re-lamp
- ✓ Long Life – 10,000 hours
- ✓ No harmful UV rays from lamp
- ✓ Lamp lumen output 264 lumens
- ✓ Fast and easy installation
- ✓ cUL listed for wet locations!
- ✓ Die cast aluminum construction suitable for concrete pour
- ✓ 120 volt push in connectors provided for ease of power input
- ✓ Bulb replacement has low voltage safety (12 volt class 2 transformer in each fixture)

Applications

Interior stairs • Exterior stairs • Aisles
Hallways • Paths • Emergency lighting
Theaters • Public areas • Patios • Decks
– anywhere that requires security or safety lighting in an aesthetically pleasing manner!



Xenon Step Light

Floor Photometrics

GRID LOCATION:	A	A1	A2	B	B1	B2	C	C1	C2	D	D1	D2
ILLUMINANCE IN FOOTCANDLES:	0	0	0	8.1	2.3	.4	3.5	2.0	.6	1.3	1.0	.5