NICOR® LED
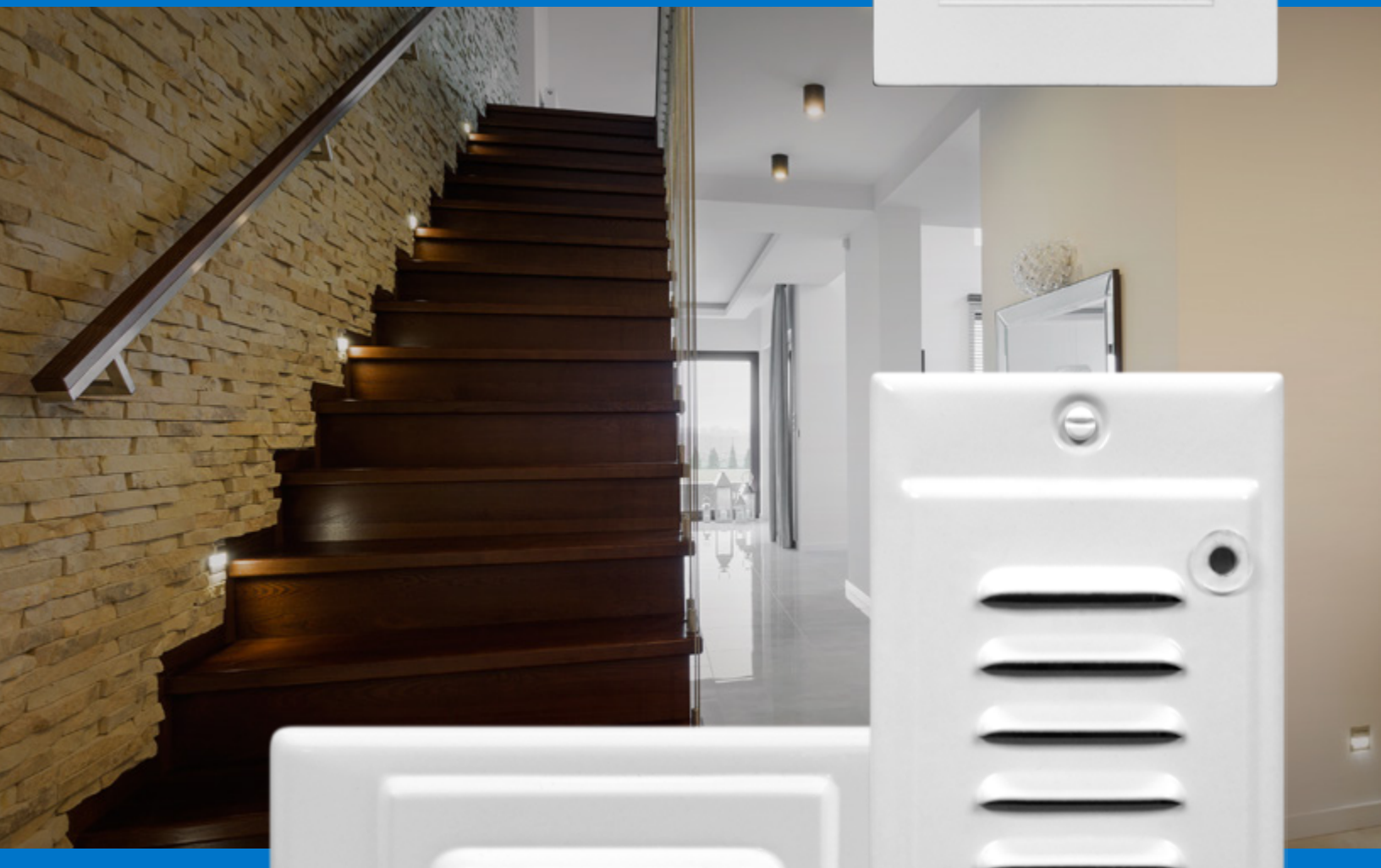
Step Light Series

STP-PC | STP | STQ

**LED step light solutions
Enhanced ambiance, safety, and efficiency.**

STP | STP-PC
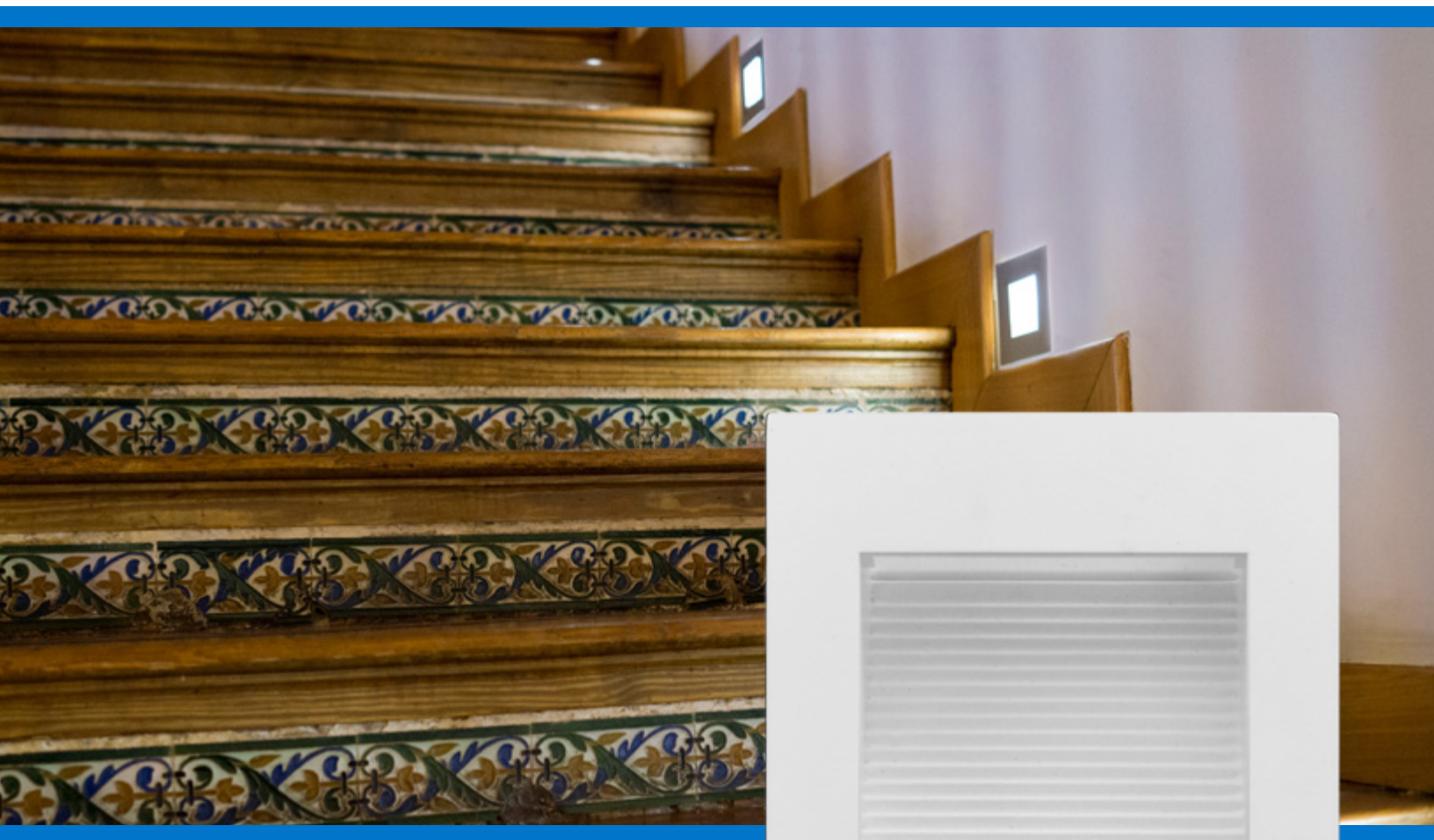## LED Step Light | with Photocell

Flexible step light options for indoor and outdoor

Whether you're looking for safety and security or just looking to add a touch of lighting style to your space, NICOR offers a variety of LED step light solutions for all your low-level lighting applications. The STP Series has been designed with an optional photocell built right in and paintable faceplates making it versatile for any application. Now you can save even more energy and have light only when you need it. No need to turn on a switch, this fixture does it for you. The soft 2700K color temperature provides a warm, natural light making it the perfect accent for your project. From step or pathway, indoors or outdoors, **you are sure to find the right fixture to fit your style.**

STQ

LED Square Step Light

A clean, modern choice to enhance interiors

The STQ Series offers a contemporary square silhouette with the perfect combination of architectural design and optimum LED performance. The STQ LED step light not only provides a touch of safety, but offers a warm natural glow making it a stylish accent for any indoor residential or commercial project. The STQ Series is ideal for hallways, stairways, corridors and walkways where good **performance and aesthetic appeal are important.**

STP | STP-PC | STQ
At a glance step light comparison

	STP	STP-PC	STQ
Photocell (Automatic Operation)		✓	
Wet Location	✓	✓	
Damp Location	✓	✓	✓
Finish Options	(White, Black, Oil-rubbed Bronze)	(White, Black, Oil-rubbed Bronze)	(White, Black, Nickel, Oil-rubbed Bronze)
Color Temp	2700K	2700K	3000K
Projected Life	50,000 hours	50,000 hours	50,000 hours
Input Voltage	120V	120V	120V
Mounting	Single Gang Box	Single Gang Box	Integrated Junction Box
Certifications	WET LOCATION RATED / c UL us LISTED	WET LOCATION RATED / c UL us LISTED	DAMP LOCATION RATED / c ETL us LISTED Intertek

Small details that make a big difference

PHOTOCELL
Sensor provides automatic operation by turning itself on when it's dark and off when it's light.

HIGH EFFICIENCY LEDS
Delivers optimal performance per watt.

DIFFUSER
Provides even light distribution throughout the fixture.

EASY INSTALLATION
Can be mounted horizontally or vertically in standard single gang Junction Boxes.

GASKETED FACEPLATE
Protects the junction box from intrusion of water and contaminants.

INTEGRATED JUNCTION BOX
Comes equipped with integrated junction box eliminating the need for a seperate box.

SEALED LED CHAMBER
Fully sealed, maintenance-free LED chamber keeps out dust and bugs.

EASY INSTALLATION
Spring-clip mounting allows for quick and easy installation.

CONSTRUCTION
Durable die-cast aluminum housing.

BROAD SELECTION
Multiple finish options for STP, STP-PC, and STQ allow for a truly unique and cuztomizable style.

STP | STP-PC
Product Specs

Construction
Durable stamped aluminum construction with powder coat finish
High efficiency, fully sealed, maintenance-free LED chamber
Gasketed faceplate protects from elements

Electrical
Operating temperature rating of -10°F to 122°F (-23°C to 50°C)
Input voltage of 120V
TM-21 Projected L70(6k) life 50,000 hours
LM-79, LM-80 testing performed in accordance with IESNA standards
Optional photocell available for maximum energy savings

Finish
White with powder coat finish
Also available in Black and Oil-rubbed bronze.
Faceplate is paintable to match any design space

Installation
Mounts directly in standard single-gang junction boxes
Design allows fixture to be mounted in horizontal or vertical orientation
Wet location rated for indoor and outdoor use

Warranty
5-year limited system warranty standard

FINISH OPTIONS

BK

OB

PRODUCT INFORMATION		
Product Specs	STP	STP-PC
LED Lifetime Projected:	50,000 hours	50,000 hours
Power Draw:	1W	1W
Input Voltage :	120V	120V
Trim Height:	4.5 in (114 mm)	4.5 in (114 mm)
Trim Width:	2.75 in (70 mm)	2.75 in (70 mm)

ORDERING INFORMATION			*Example: STP-10-120-WH*
Series	Version	Voltage (V)	Faceplate Color
STP	10	120V	WH (White)

ORDERING INFORMATION				*Example: STP-10-120-WH-PC*
Series	Version	Voltage (V)	Faceplate Color	Photocell
STP	10	120V	WH (White)	PC

Photocell fotocélula

5 YEAR WARRANTY

WET LOCATION RATED

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NOTE: Each STP | STP-PC ships standard with one white vertical faceplate. Optional faceplates must be ordered seperately.

FACEPLATE ORDERING INFORMATION	
Part Number	Description
FPHBK	Horizontal Black
FPVBK	Vertical Black
FPHOB	Horizontal Oil-rubbed Bronze
FPVOB	Vertical Oil-rubbed Bronze
FPHWH	Horizontal White

FACEPLATE ORDERING INFORMATION (PC)	
Part Number	Description
FPHBK-PC	Horizontal Black
FPVBK-PC	Vertical Black
FPHOB-PC	Horizontal Oil-rubbed Bronze
FPVOB-PC	Vertical Oil-rubbed Bronze
FPHWH-PC	Horizontal White

STQ
Product Specs

Construction
Durable die-cast aluminum construction
High efficiency, fully sealed, maintenance-free LED chamber

Electrical
Operating temperature rating of -10°F to 122°F (-23°C to 50°C)
Input voltage of 120V
TM-21 Projected L70(6k) life 50,000 hours
LM-79, LM-80 testing performed in accordance with IESNA standards
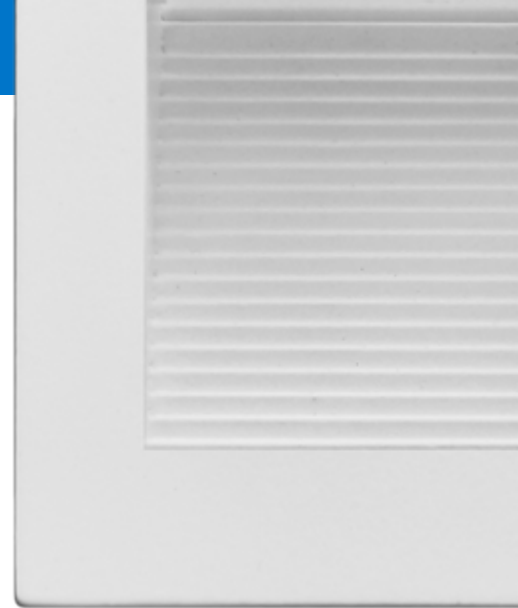
Finish
White with powder coat finish
Also available in Black, Nickel, and Oil-rubbed Bronze

Installation
Easy spring-clip installation
Integrated junction box eliminates the need for a seperate box

Warranty
5-year limited system warranty standard

FINISH OPTIONS

BK

NK

OB

PRODUCT INFORMATION	
LED Lifetime Projected:	50,000 hours
Power Draw:	1W
Input Voltage:	120V
Trim Height:	3.0 in (76 mm)
Trim Width:	3.2 in (81 mm)

ORDERING INFORMATION			Example: STQ-10-120-BK
Series	**Version**	**Voltage(V)**	**Faceplate Color**
STQ	10	120	**WH** (White) **BK** (Black) **NK** (Nickel) **OB** (Oil-Rubbed Bronze)

5 YEAR WARRANTY 5Y

DAMP LOCATION RATED DL

C ETL LISTED US
Intertek

Warehouse Locations

Albuquerque, NM

Detroit, MI

Miami, FL

Syracuse, NY

La Mirada, CA

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NICOR® | **LED**