

NXGEN



DLC Listed
IP69K Certified
ETL listed UL 1598 for Battery Back-Up
ETL listed UL 1598 for Wet Locations
ETL listed CSA Std. C22.2 No. 250.0
ETL listed ANSI/NSF 2 for Splash Zones



LIGHTING ETC.
INCORPORATED

PRODUCT OVERVIEW

- IP69K Certified
- ETL listed UL 1598 for Battery Back-up
- ETL listed UL 1598 for Wet Locations
- ETL listed CSA Std. C22.2 No. 250.0
- ETL listed ANSI/NSF 2 for Splash Zones
- DLC listed
- 55°C Rated
- 4000 or 5000 CCT
- Nichia, >80 CRI LED
- 10kA / 20kA Surge Protection

5 Year Limited Warranty | Proudly Produced in the USA

PRODUCT FEATURES

OPTIONAL STAINLESS STEEL MOUNTING HOOK:

Pulled tested to 1000 lbs.

THREADED TOP HUB:

No penetration in 3/4" hub to prevent water ingress.

SAFETY CABLE EYELET:

Allows for use of optional stainless steel safety cable.

STAINLESS STEEL, CAPTIVE, EXTERNAL HARDWARE:

Allows for quick access to drivers.



HEAVY DUTY, THREE PIECE, ALL ALUMINUM HOUSING:

Highly engineered for superior thermal management and ease of maintenance.

SMOOTH WATER-SHED DESIGN:

Allows for superior clean up during the sanitation process. No exposed heat sinks, fins or openings which could harbor contaminants or bacteria.

HEAVY DUTY, PROPRIETARY GASKETS:

Three custom manufactured gaskets facilitate the IP69K certification.

IP RATED DRIVERS AND SURGE PROTECTION:

Available in universal voltage (120V-277V), 480V and optional 0-10V dimming. All with 10kA or 20kA surge protection.

FROSTED ACRYLIC LENS:

Provides glare-free work environment and uniform lighting distribution.

STAINLESS STEEL LENS RETAINER RING:

Custom designed stainless steel lens retainer ring with captive stainless steel hardware assures lens is properly seated and securely sealed.

HIGH PERFORMANCE LEDs:

Custom designed, metal clad boards with Nichia, greater than 80 CRI LEDs.

OPTIONAL LIGHTING CONTROL:

Internal microwave sensor and module allows for multi-level lighting control.

INTERNAL BATTERY BACK-UP

- ETL tested and listed to UL 1598
- Internally mounted inside of fixture
- Rated for 35°C ambient operation
- Available in universal voltage (120V-277V) or 480V
- Red charge indicator light



- Switching or non-switching configurations
- High-temperature, maintenance free, nickel-cadmium batteries
- Red Top Cap for easy visual identification

In the event of a power failure, the internal battery back-up will immediately switch to battery mode, operating the LEDs at a reduced lumen output for a minimum of 90 minutes. Once power is restored, the fixture will automatically switch back to normal AC operation and recharge batteries.

MOUNTING OPTIONS

NXG-HK

Forged Stainless Steel Mounting Hook



SC5

Stainless Steel Safety Cable





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