# **NEPK-23LEDUNV**

Emergency LED Driver with Remote Test Switch

**Output Power: 23W** 

# Type Project Catalog No. Notes

#### PRODUCT DESCRIPTION

Emergency LED driver for use with new or existing LED luminaires. Driver's circuitry automatically switches the luminaire between emergency and normal power operation during power loss and restoration. Operates at a reduced level for a minimum of 90 minutes to allow safe egress during power outage. Upon restoration to normal AC operation, the emergency driver returns to charging mode.

#### **ELECTRICAL**

Input Voltage	Ouput Voltage During Normal Operation	Ouput Voltage During Emergency Operation
120VAC	120VAC	120VAC
277VAC*	277VAC	120VAC

\* for 277VAC input, driver/luminaire must be 120-277VAC or 120/277VAC Input Power: 9W 150mA max. (depending on luminaire)

Output Wattage: 23W max. Emergency On-Time: 90 minutes Operating Temperature: 5°-50°C

#### **OPERATION**

When AC power fails, the driver immediately switches to the emergency mode, operating the LEDs at a reduced lumen output for a minimum of 90 minutes. When AC power is restored, the emergency driver automatically returns to the charging mode.

# **BATTERY**

High-temperature, maintenance-free Li-ion battery. Requires 24 hours to recharge battery.

#### OPTIONAL ACCESSORY

NEPKA-20/23LEDRTS: Ribbon Test Switch replaces remote test switch included with Emergency LED Driver.

## LABELS AND LISTINGS

- · UL 924, Emergency LED Driver
- · CSA 22.2 No 141-15
- · cULus Listed for damp locations
- · 5-Year Limited Warranty









#### COMPATIBLE LUMINAIRES

NCSC: 4" & 6" Contractor Series Can-less Downlights

NCSD: 6" Contractor Series Disk Lights
NCSR: 4" & 5"/6" Contractor Series Retrofits
NEFLINTW: 4" & 6" FLIN Can-less Downlights
NELOSW: 4", 6" & 8" ELO Surface Mount
NFLAT: 4" & 6" FLAT Can-less Downlight

NFLINA: 4" & 6" FLIN Adjustable Can-less Downlights NFRC: 4" & 6" Fire Rated Can-less Downlights

NJCB-12: 2" & 4" lolite Can-less Driver Box

NLCBC2: 4", 5" & 6" Cobalt Click Retrofits with Selectable CCT

NLRS: 6" Sloped Retrofits

NLOPAC-R6REGT24TW: 6" Regressed Opal Surface Mount

NLOPAC2-R6509T24: 6" Opal 2 Surface Mount NLOS: 4", 6" & 7" SURF Surface Mounts NLTH: 4", 6" & 8" Theia Can-less Downlights NM1-PRDC: 1" 120V M1+ Can-less Downlight

NM2: 2" M2 Can-less Downlights NM4: 4" M4 Can-less Downlights

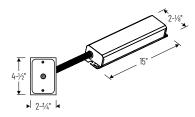
NMC: 4" & 6" M-Curve Can-less Adjustable Downlights NMW: 2" & 4" M-Wave Can-less Adjustable Downlight

NOXAC-431TW: 4" Onyx Retrofit Reflector
NOXAC-432TW: 4" Onyx Retrofit Baffle
NOXAC-4RGTW: 4" Onyx Adjustable Retrofit
NOXAC-4RWTW: 4" Onyx Round Wall Wash Retrofit
NOXAC-4SWTW: 4" Onyx Round Wall Wash Retrofit
NOXAC-5631TW: 5"/6" Onyx Retrofit Reflector
NOXAC-5632TW: 5"/6" Onyx Retrofit Baffle
NOXAC-5686TW: 5"/6" Onyx Adjustable Retrofit
NPR: 4" 8. 5"/6" 120V Pearl LED Retrofits
NRMC3: 4", 5" & 6" Marquise LED Retrofits

NSLIM: 4" Slim Surface Mounts

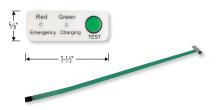
#### PRODUCT IMAGES AND DIMENSIONS





NEPK-23LEDUNV

23W Emergency LED Driver with Remote Test Switch



NEPKA-20/23LEDRTS

Ribbon Test Switch Accessory

# 23W Emergency LED Driver with Remote Test Switch Optional Accessory Catalog No.

NEPK-23LEDUNV = 23W Emergency LED Driver with Remote Test Switch for Emergency Drivers

NEPKA-20/23LEDRTS = Ribbon Test Switch for Emergency Drivers

Example: **NEPK-23LEDUNV** = 23W Emergency LED Driver with Remote Test Switch

