

# NuTec LED Lighting Catalogue 2021 Vol. 1

### T8 TUBES



### BULBS



### DOWNLIGHTS



### HIGHBAYS



### STREET LIGHTS



### SOLAR LIGHTS



### FLOOD LIGHTS



### SOLAR BULBS



### EXPLOSION PROOF



### EMERGENCY LIGHTS



### FIXTURES





## LED Indoor Lighting Series



### Advantages:

- High brightness
- Reliable power supply/driver.
- Suitable to be used at
  - Clothing or jewelry showroom,
  - Office, Hotel,
  - Exhibition Hall
  - and others are where need illumination.

EMERGENCY T8 TUBE						
Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-T8E18	18W	180-277Vac	1,800lm	110	>70	>0.90

### Advantages:

- Industrial Standard
- Suitable to be used at Office, Hotel, Exhibition Hall, Production Line.

**Backup Time: >45 min.**



INDUSTRIAL TUBE SERIES						
Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-T8009	9W	100-240Vac	900lm	110°	>70	>0.90
NTPC-T8018	18W	100-277Vac	2,100lm			
NTPC-T8020	20W		2,500lm			
VALUE TUBE SERIES						
NTPC-T8016CT	16W	100-277Vac	1,950lm	140	>70	>0.90

T8 TUBE WITH MOTION SENSOR						
Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-T8018-MS	18W	100-240Vac	1,800lm	110	>70	>0.90

### Advantages:

- Industrial Standard
- Suitable to be used at
  - Hallways or other areas with not much traffic but needed some lights.
  - Dimmed after 10-15 sec. without movement.
  - automatic 100% light-up if movement detected.

**Sense Time-out: 10-15secs.**





## LED Indoor Lighting Series

### LED BULB SERIES

**Advantages:**

- Direct replacement of traditional CFL & incandescent bulbs.
- Polycarbonate body
- Lower wattages to reduce energy consumption
- >90lm/w



Part Number	Power	Input Voltage	Lumens	CRI	PF	Brightness Equivalent
NTPC-BL005-CW	5W	100-240Vac	500lm	>70	>0.50	12w
NTPC-BL009-CW	9W		900lm			26W

**Application:** Hotel, show room, office, house, exhibit hall, other

### LED LOWBAY BULB SERIES

**Advantages:**

- IP65
- 150lm/w
- E27, with adapter for E40 used
- Replacement for lowbay's <7meter in height.



Part Number	Power	Input Voltage	Lumens	CRI	PF	Brightness Equivalent
NTPC-BL035N	35W	185-277Vac	3700lm	>80	>0.90	65w
NTPC-BL055N	55W		6000lm			100w
NTPC-BL070N	70W		9000lm			150w

**Application:** Warehouses with <7m ceiling height

### LED DOWN LIGHT SERIES

**Advantages:**

- No screw needed
- High heat dissipation of aluminum board with have low light decay
- Replace traditional down light
- >90lm/w

Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-DL012-CW	12W	100-240Vac	1,000lm	120°	>80	>0.85
NTPC-DL015-CW	15W		1,300lm			
NTPC-DL020-CW	20W		2,000lm			

**Application:** House, office, hotels, etc.



### LED PANEL LIGHT SERIES

**Advantages:**

- 600\*600mm / 600\*1200mm avail. sizes
- 40w – 60w design
- Slim Type
- Can be 5000-6500K depends to the req.
- SMD 4014, aluminum case



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-LPL-2AL-48W	48W	100-240Vac	3,600lm	120°	>80	>0.90



## LED Indoor Lighting Series

### HIGHBAY GEN. 5

#### Advantages:

- With International **Japan Nichia LED components** which has high brightness and long lifespan.
- Optimized heat fins for natural convection.
- High efficiency cooling system.
- Product meet **IP65 standard**.
- Power supply ranging from **100-277Vac**, 50/60Hz (**MEANWELL TAIWAN**)
- High light transmission tempered glass protection cover.
- High lumens output **140lm/w - 150lm/w**



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-HB5150-IP65	150W	AC100 to 277V	21,000lm	120°	>80	>0.9	400w

**Recommended** for high temp. / high humid areas

### EMERGENCY HIGHBAY SERIES

#### Advantages:

- With International **LUMILEDS LED components** which has high brightness and long lifespan.
- Optimized heat fins for natural convection.
- High efficiency cooling system.
- Product meet **IP65 standard**.
- Power supply ranging from **100-277Vac**, 50/60Hz
- High light transmission tempered glass protection cover.
- Backup Time: **90 minutes**
- Backup Wattage: **20% of original**



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-EHB100-300mm	100W	100-277Vac	15,000lm	120°	>80	>0.9	200W
NTPC-EHB150-300mm	150W		21,000lm				400W

### HIGHBAY GEN. 5-II SERIES

#### Advantages:

- With SMDLED 2835 component w/c has high brightness and long lifespan.
- Optimized heat fins for natural convection.
- High efficiency cooling system.
- Product meet IP40 standard.
- Power supply ranging from 100-277Vac, 50/60Hz.
- High light transmission PC cover.
- Optional:** Acrylic reflector



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-HB52-080W	80W	100-277Vac	12,000lm	120°	>80	>0.9	150W
NTPC-HB52-100W	100W		15,000lm				200W
NTPC-HB52-120W	120W		18,000lm				300W
NTPC-HB52-160W	160W		24,000lm				400W
NTPC-HB52-185W	185W		28,000lm				600w

**Application:** warehouse, production line, mall, hyper market, etc.



## LED Outdoor Lighting Series

### LED FLOOD LIGHT SERIES (gen.4)

**Advantages:**

- Lumileds LED component.
- High Brightness & long lifespan.
- High efficiency cooling system.
- Meet IP65 standard.
- High light transmission glass protection cover.
- Power supply range 100-240Vac, 50/60Hz.



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-FL050-G4-xx	50W	100-277Vac	6,500lm	120°	>70	>0.90	100W
NTPC-FL080-G4-xx	80W		10,400lm				150W
NTPC-FL100-G4-xx	100W		13,000lm				200W
NTPC-FL150-G4-xx	150W		19,500lm				300W
NTPC-FL200-G4-xx	200W		26,000lm				400W
NTPC-FL300-G4-xx	300W		39,000lm				>500W
NTPC-FL400-G4-xx	400W		52,000lm				>500W

**Application:** Advertisements, Building envelopes, Garage, Tunnel, etc.

### LED FLOOD LIGHT SERIES (gen.5)

**Advantages:**

- Heat sink system consists of Aluminum alloy
- **Philips LED component** which have better lighting performance.
- Each Modular is rotatable.
- Energy saving up to 80%.
- Conforming to IP65 standard.



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-FL5120	120W	100-277Vac	16,800lm	15/40/60/90/70X30, AN-Asymmetric 15	>70	>0.90	300W
NTPC-FL5180	180W		25,200lm				500W
NTPC-FL5240	240W		33,600lm				600W
NTPC-FL5360	360W		50,400lm				800W
NTPC-FL5480	480W		67,200lm				1000W
NTPC-FL5600	600W		84,000lm				1200W

**Application:** Stadium, High Mast Lighting. Etc.



## LED Outdoor Lighting Series

### LED FLOOD LIGHT – EXPLOSION PROOF SERIES

**Advantages:**

- with International (US) Bridgelux LED component
- optimized heat fins for natural convection.
- High efficiency cooling system.
- UL CERT.
- IP68 rating.
- Meanwell power supply
- High light transmission glass protection cover.



Part Number	Power	Input Voltage	Lumens	IP Rating	CRI	PF	Brightness Equivalent
NTPC-FL030-G6	30W	100-277Vac	3,000lm	IP 68	>70	>0.90	65W
NTPC-FL060-G6	60W		6,000lm				150W
NTPC-FL100-G6	100W		10,000lm				200W
NTPC-FL120-G6	120W		12,000lm				250W
NTPC-FL185-G6	185W		18,500lm				400W

**Application:** Petroleum Factories, Gas stations, etc.

### EXPLOSION PROOF CASING FOR LED T8 TUBE

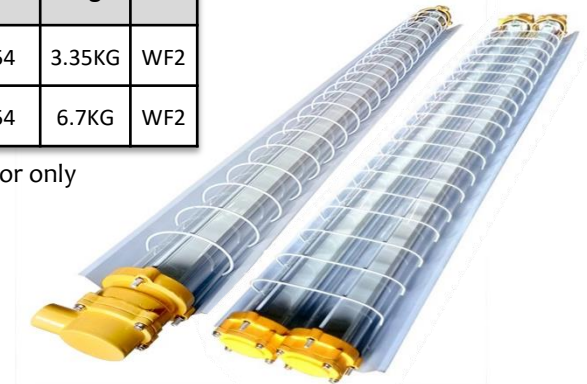
**Lamp Structure** design with excellent outlook, Aluminum body, exposure proof with Level WF2. Apply in Acid environment, tempered glass with Aluminum ring where able to prevent bent or crack.

Apply LED T8 Tube inside the tempered glass

Implement standard GB3836. 1-2000, GB3836. 2-2000  
CLASS I IP54

Part Number	IP Class	Weight	Level
NTPC-EPC001	IP54	3.35KG	WF2
NTPC-EPC002	IP54	6.7KG	WF2

**Application:** Indoor only





## LED Outdoor Lighting Series

### LED STREET LIGHT – Gen. 5-iii SERIES

**Advantages:**

- Model concept to accelerate heat dissipation.
- Lumiled Luxeon LED (5050) component which have excellent brightness.
- Low light degradation.
- Tempered Glass for easy maintenance.
- Aluminum material body (6063-T5)
- Branded power supply.
- Suitable to be use: highway, main road, sub road, other areas.
- IP65 standard
- Optional: Photo sensor



Part Number	Power	Input Voltage	Lumens /Watt	Beam Angle	CRI	PF	Brightness Equivalent
NTPC-SL040-xxxx-G5-iii	40W	100-277Vac	140lm/w	TYPE II, III	>70	>0.90	80W
NTPC-SL060-xxxx-G5-iii	60W						120W
NTPC-SL080-xxxx-G5-iii	80W						160W
NTPC-SL100-xxxx-G5-iii	100W						200W
NTPC-SL120-xxxx-G5-iii	120W						250W
NTPC-SL150-xxxx-G5-iii	150W						300W

**Application:** For street lightings

### LED STREET LIGHT – VALUE SERIES

**Advantages:**

- Model concept to accelerate heat dissipation.
- Lumiled Luxeon LED component which have higher JC and excellent brightness.
- Low light degradation.
- AD12 material body.
- Wide angle 140 degree horizontal and 70 degree vertical
- Suitable to be use: highway, main road, sub road, village.
- IP65 standard
- Adjustable range.



Part Number	Power	Input Voltage	Lumens	Beam Angle	CRI	PF
NTPC-NVSL050	30W – 50W	100-277Vac	7,000lm	70° & 140°	>70	>0.90
NTPC-NVSL100	60W – 100W		14,000lm			
NTPC-NVSL150	120W – 150W		21,000lm			

**Application:** For street lightings



## LED Outdoor Lighting Series

### LED SOLAR STREET LIGHT SERIES

**Advantages:**

- All solar powered embracing green technology
- Plug 'n play function
- Max 3 days light-up during rainy days (optimized lighting)



Part Number	Power	Solar Panel Specs	Battery Specs	Lumens	Mounting Height (reference only)
NTPC-SZ040-SSL	40W	50W, 18V monocrystal	24AH/12V	130-140lm/w	6-7 meter
NTPC-SZ060-SSL	60W	70W, 18V monocrystal	36AH/12V	150-160lm/w	7-8 meter
NTPC-SZ080-SSL	80W	100W, 18V monocrystal	42AH/12V	150-160lm/w	8-9 meter
NTPC-SZ100-SSL	100W	130W, 18V monocrystal	54AH/12V	130-140lm/w	10-12 meter

**Application:** For street lightings

### LED SOLAR FLOOD LIGHT SERIES

**Advantages:**

- Light body: 300x290x55mm
- Solar Panel: 530x350x17mm
- Package size: 575x395x115mm
- N.W: 4.2kgs G.W:5.9kgs
- With Blinker Light feature for emergency purposes



Part Number	Actual / Rated (Power)	Solar Panel Specs	Battery Specs	Lumens
NTPC-PSFL015W	15W / 160W	25W, 6V polycrystal	30AH/3.2V, LiFePO <sub>4</sub>	150-160lm/w
NTPC-PSFL020W	20W / 240W	30W, 6V polycrystal	36AH/3.2V LiFePO <sub>4</sub>	
NTPC-BSFL045W	45W / 95W	120W, 5V polycrystal	65AH/3.2V LiFePO <sub>4</sub>	5,400lm

**Application:** For perimeter / street lightings





## LED Outdoor Lighting Series

### LED SOLAR GARDEN LIGHT SERIES

**Advantages:**

- Original patent design, independent mould
- All night lighting
- Integrated design, modular production, 1 screw installation
- 3.2V low voltage design, safe and reliable



Part Number	Power	Solar Panel Specs	Battery Specs	Installation Distance	Mounting Height (reference only)
NTPC-NSGL010	10W	18W, 5V monocrystal	13AH/3.2V LiFePO <sub>4</sub>	10-15 meters	3-4 meter
NTPC-NSGL015	15W	30W, 5V monocrystal	26AH/3.2V LiFePO <sub>4</sub>	10-15 meters	4-5 meter

**Application:** For perimeter / street lightings

### LED SOLAR BULB LIGHT SERIES

**Advantages:**

- Waterproof, can be used outdoors
- Charging time is only 5 hours.
- Operation is easy with remote controller, with time setting.
- The material of the shell is anodized aluminum alloy, better than plastic



Part Number	POWER	Solar Panel Specs	Battery Specs	AREA COVERAGE
NTPC-SSB-030W	30W	15W, 6V polycrystal	11AH/3.2V, LiFePO <sub>4</sub>	20 SQM

**Application:** For indoor / outdoor lightings



## Other LED Lightings / Fixtures

### EMERGENCY LIGHT SERIES

#### Advantages

- 100-240VAC voltage operation
- 20 pcs super bright SMD LED
- Built-in Battery 6V 2000mAh
- Charge Time: 15-24 hours
- Discharge time: >8hrs @ full charge
- Conversion time: =<0.2second
- IP Class: IP20
- Insulation: II, Range: 80m<sup>2</sup>
- Operation Temperature: -10°C~40°C



Part Number	Power	IP CLASS
NTPC-EMERL004W	4w	IP20
NTPC-EMERL010W	10w	IP20

### EMERGENCY EXIT SIGNAGE

#### Advantages

- Maintain working mode
- Wall and ceiling mounted
- 220Vac Voltage Operation
- Super Bright SMDLED
- Built-in battery 3.6V @ 300mAH
- Charge Time: 15-24 hrs.
- Discharge Time: >90mins.
- IP Rating: IP20

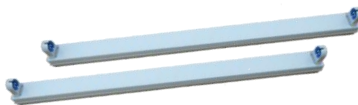


Part Number	Power	IP CLASS
NTPC-EXITL003-D	3w	IP20

### BOX TYPE FIXTURES

#### Advantages:

- Single Tube available in 0.6m/1.2m length of tube
- Housing and cover made of advance material (iron)
- The surface with white coating that protects against corrosion
- Lamp source for LED T8
- Without ballast or starter, save cost of maintenance, only for LED T8 tube
- End to end wire connection



Part Number	Application
NTPC-T8F-BT	For 1.2m tube length
NTPC-T8-BT06	For 0.6m tube length



#### Advantages:

- Single or Double Tube available in 0.6m/1.2m/1.5m length of tube
- 127.8cm x 112cm x 100cm
- Polycarbonate Whole Body, UV Stabilized
- Stainless Metal Clips – Long Last Locking
- Brittle Lock Proof
- Rewired for LED, double end.

### WEATHER PROOF CASING

Part Number	Application
NTPC-WPC0.6-S	Single type for 0.6m length tube
NTPC-WPC1.2-S	Single type for 1.2m length tube
NTPC-WPC1.5-S	Single type for 1.5m length tube
NTPC-WPC0.6-D	Double type for 0.6m length tube
NTPC-WPC1.2-D	Double type for 1.2m length tube
NTPC-WPC1.5-D	Double type for 1.5m length tube

**\* LOUVER TYPE AVAILABLE UPON INQUIRY**



## Certifications

**TCD**

### Certificate of Compliance

REPORT NO.: TCD20160510103037E-1  
 CERTIFICATE NO.: TCD20160510103037E-1  
 Applicant: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product: LED T8 Tube  
 Model: NTPC-T8024,NTPC-T810,NTPC-T813,NTPC-T814,NTPC-T8009  
 Rates: NTPC-T8024,AC10-24V,20W,0.5A,5000Hz  
 Trademark: **NuPON**  
 Test Standard: EN 50151-2015, EN 60598-2-2012, EN 61847-2010, EN 61000-3-2:2014, EN 61000-3-2:2015

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: TCD20160510103037E-1

Chief Engineer  
 Date of Issue: May 10, 2016

Shenzhen TCD Testing Technology Co., Ltd.  
 Tel: 8756-2979 6311 Fax: 8756-2979 1725  
 #F Jiansheng Building, Centre 1st Road, Xixiang Street, Xixiang District, Shenzhen, Guangdong, China

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 Trademark: **NuPON**  
 Test Standard: EN 50151-2015, EN 60598-2-2:2012, EN 61847-2010, EN 62311-2008, EN 62311-2008-AT:2013-A2:2015

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 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product: LED High Bay-05  
 Model: NTPC-HB520-IP65,NTPC-HB5100-IP65,NTPC-HB5120-IP65,NTPC-HB5150-IP65,NTPC-HB5180-IP65  
 Rates: NTPC-HB520-IP65,AC100-240V,200W,0.5A,5000Hz  
 Trademark: **NuPON**  
 Test Standard: EN 50151-2015, EN 60598-1-2015, EN 61847-2010, EN 61000-3-2:2014, EN 61000-3-2:2015

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 Product: LED High Bay-05  
 Model: NTPC-HB520-IP65,NTPC-HB5100-IP65,NTPC-HB5120-IP65,NTPC-HB5150-IP65,NTPC-HB5180-IP65  
 Rates: NTPC-HB520-IP65,AC100-240V,200W,0.5A,5000Hz  
 Trademark: **NuPON**  
 Test Standard: EN 50151-2015, EN 60598-2-2012, EN 61847-2010, EN 62311-2008, EN 62311-2008-AT:2013-A2:2015

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**Certificate of Compliance**

Certificate No.: BST1604335A0002Y-1EC-1  
 Applicant: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product Name: LED 1608 HW-G4  
 Trade Name: **NuPON**  
 Main Test Model: NTPC-HB200-IP65  
 Additional Model: NTPC-HB300-IP65, NTPC-HB500-IP65, NTPC-HB120-IP65, NTPC-HB150-IP65, NTPC-HB180-IP65, NTPC-HB200-IP65, NTPC-HB540-IP65  
 Test Standard: EN 60598-1-2015, EN 61847-2010, EN 61000-3-2:2014, EN 61000-3-2:2015

As shown in the Test Report No.: BST1604335A0002Y-1ER-1

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

Shenzhen BST Technology Co., Ltd.  
 Add: Building No.2326, Zhixing Industrial Park, Cuihu Road, Nanhai District, Shenzhen, Guangdong, China  
 Certificate Search: http://www.bst.com.cn/ Tel: +86-860-8628 800888950, E-mail: info@bst.com.cn

**Certificate of Compliance**

Certificate No.: BST1604335A0002Y-15C-2  
 Applicant: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product Name: LED High Bay-G4  
 Trade Name: **NuPON**  
 Main Test Model: NTPC-HB200-IP65  
 Additional Model: NTPC-HB300-IP65, NTPC-HB500-IP65, NTPC-HB120-IP65, NTPC-HB150-IP65, NTPC-HB180-IP65, NTPC-HB200-IP65, NTPC-HB540-IP65  
 Test Standard: EN 60598-1-2015, EN 61847-2010, EN 61000-3-2:2014, EN 61000-3-2:2015

As shown in the Test Report No.: BST1604335A0002Y-15R-2

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Shenzhen BST Technology Co., Ltd.  
 Add: Building No.2326, Zhixing Industrial Park, Cuihu Road, Nanhai District, Shenzhen, Guangdong, China  
 Certificate Search: http://www.bst.com.cn/ Tel: +86-860-8628 800888950, E-mail: info@bst.com.cn

**TCD**

### Certificate of Compliance

REPORT NO.: TCD20160510103037E-1  
 CERTIFICATE NO.: TCD20160510103037E-1  
 Applicant: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product: LED T8 Tube  
 Model: NTPC-T8024,NTPC-T810,NTPC-T813,NTPC-T814,NTPC-T8009  
 Rates: NTPC-T8024,AC10-24V,20W,0.5A,5000Hz  
 Trademark: **NuPON**  
 Test Standard: IEC 62321-2008, IEC 62321-2013

This is to certify that, on the basis of the tests undertaken as per Report No.: TCD20160510103037E-1, the submitted sample of the above item complies with, and fulfills testing requirement of the RoHS directive 2011/65/EU

Chief Engineer  
 Date of Issue: May 10, 2016

Shenzhen TCD Testing Technology Co., Ltd.  
 Tel: 8756-2979 6311 Fax: 8756-2979 1725  
 #F Jiansheng Building, Centre 1st Road, Xixiang Street, Xixiang District, Shenzhen, Guangdong, China

**TCD**

### Certificate of Compliance

REPORT NO.: TCD20160510103036E-1  
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 Applicant: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Manufacturer: NuPON Tech Global Resources Inc.  
 Address: Ground Floor Victory Building, Phase 5 Block 99, Let 2122L, Laguna Bel-Air 2, Brgy. Don Jose, Sta. Rosa Laguna, Philippines  
 Product: LED High Bay-05  
 Model: NTPC-HB520-IP65,NTPC-HB5100-IP65,NTPC-HB5120-IP65,NTPC-HB5150-IP65,NTPC-HB5180-IP65  
 Rates: NTPC-HB520-IP65,AC100-240V,200W,0.5A,5000Hz  
 Trademark: **NuPON**  
 Test Standard: IEC 62321-2008, IEC 62321-2013

This is to certify that, on the basis of the tests undertaken as per Report No.: TCD20160510103036E-1, the submitted sample of the above item complies with, and fulfills testing requirement of the RoHS directive 2011/65/EU

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## Project Reference

(visit our website for more project list)



### LEAR CORPORATION – CEBU

- SUPPLY & INSTALLATION OF HIBAY = 670 UNITS
- SUPPLY & INSTALLATION OF T8 TUBES = 6,800 PCS
- SUPPLY OF SOLAR FLOODLIGHT = 50 SETS



### HITACHI TERMINAL – OLONGAPO (SBFZ)

- SUPPLY & INSTALLATION OF HIBAY = 109 UNITS
- SUPPLY OF T8 TUBES = 290 PCS

### JOTUN PHILIPPINES – BATANGAS

- SUPPLY OF HIBAYS = 155 UNITS



### TONGLUNG PHILS. METAL – OLONGAPO (SBFZ)

- SUPPLY & INSTALLATION OF HIBAYS = 161 UNITS
- SUPPLY OF T8 TUBES = 2,400 PCS
- SUPPLY OF BULBS = 200 PCS
- SUPPLY OF FLOOD LIGHT = 60 PCS



### PRIFOODS – CEBU

- SUPPLY & INSTALLATION OF HIBAYS = 282 UNITS
- SUPPLY & INSTALLATION OF T8 TUBES = 360 PCS



## Project Reference

(visit our website for more project list)



### FURUKAWA, LTI – LAGUNA

- SUPPLY & INSTALLATION OF STREET LIGHTS = 18UNITS
- SUPPLY OF EMERGENCY LIGHTS = 50PCS
- SUPPLY OF T8 TUBES = 180PCS



### MOOG CONTROLS – BAGUIO

- SUPPLY & INSTALLATION OF T8 TUBES = 660PCS



### HONEYWELL CEASA – OLONGAPO (SBFZ)

- SUPPLY & INSTALLATION OF T8 TUBES = 400PCS



### KLT FOODS - CAVITE

- SUPPLY & INSTALLATION OF T8 TUBES = 200PCS



### YUTAKA MFG. PHILS – LAGUNA

- SUPPLY & INSTALLATION OF T8 TUBES = 700PCS



## Some of our Satisfied LED Customer

ADRISTE PHILIPPINES  
AJINOMOTO  
ALAGON ELECT.  
ALMEX TECH, INC.  
AMKOR TECH.  
ATOMED  
CARTITS BUILDERS  
CEBU TOYO  
CENTRAL SEAFOODS  
CONTINENTAL TEMIC  
CWC INTERNATIONAL  
CYPRESS MANUFACTURING  
DAIHO PHILS.  
DELFINGEN  
DOKI SOUTH BREADS  
EBECOR  
EPSON PHILIPPINES  
ESSILOR BATAAN  
EXAS  
EZSET  
FUNAI  
FURUKAWA  
GCS ENGINEERING  
GOTO DENSHI  
HDK PHILIPPINES  
HITACHI CABLE

HITACHI TERMINAL  
HONEYWELL CEASA  
INLAND WAREHOUSING  
ISHIDA PHILS.  
JAE  
JOTUN  
KATOLEC  
KERRY FOODS  
KLT FOODS  
KORLANDA CORPORATION  
KORYO  
KOUSHIN  
KYOCERA CRYSTAL DEVICE  
LA ROSE NOIRE PHILIPPINES  
LEAR AUTOMOTIVE  
LINDBERG  
MAKOTO METAL  
MANILA AMC MACHINERY  
MATIMCO INC.  
MIKUNI TERMINALS  
MCPI CORP.  
MOOG CONTROLS  
NKC  
OF SYSTEM PHILIPPINES  
OPTIMA TYPHOGRAPHIC  
OPTODEV INC.

PERPETUAL SUCCOUR  
PETRON FREEPORT  
PHILIPPINE KENKO  
PHOENIX SEMICON.  
POLYTRADE  
PRIFOODS  
PUREFOODS  
SAN MIGUEL  
SANTECH  
SEKISUI JUCHI  
SHIN-ETSU MAGNETIC  
SHINSEI PRINTING  
SHOWA ALUMINUM  
SIA ENGINEERING  
SBITC  
SMT PHILIPPINES  
SUMI PHILS.(SPWS)  
SUNPOWER PHILIPPINES  
SWISS SENSE WORLDWIDE  
TAISEI ELECTRONICS  
TAKATA PHILS CORP  
TAMIYA PHILS.  
TECHNOPROBE ASIA  
TECHLOG  
TEXAS INSTRUMENT  
TIMEX

TOMS MANUFACTURING  
TONGLUNG  
TOYOFLEX CEBU  
TSUKIDEN ELECTRONICS  
TTI LAGUNA PHILIPPINES INC.  
VEGA INDUSTRIAL SALES & SERVICES  
YAMASHIN CEBU FILTER  
YUENTHAI PHILIPPINES  
YUTAKA  
OUR LADY OF LOURDES PARISH  
CHURCH – CEBU



## **FOR INQUIRIES:**

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