

PROJECT : \_\_\_\_\_  
 LOCATION : \_\_\_\_\_  
 TYPE OF LUMINAIRE : \_\_\_\_\_  
 PRODUCT DATASHEET



### N310-90 / N312-90



### Flexible LED Strip Light

- ☐ Dot-free COB, LED Strip Light 3.5W/m / 6W/m / 12W/m
- ☐ High CRI 90 SMD, LED Strip Light 2W/m / 4W/m
- ☐ High CRI 98 SMD, LED Strip Light 8W/m / 14W/m

#### GENERAL

Architectural lighting type  
 IP20 Indoor and IP65 Outdoor

#### SPECIFICATION

Material : Flexible PCB in silicone tube  
 Frame Color : White  
 Min.Cutting Unit : 50mm

#### LED LAMPS

LED type : Dot-free COB, SMD2835  
 CRI : 90+, 98+ R9>95  
 Color Consistency : SDCM ≤3  
 CCT : 2700K, 3000K, 4000K, 6500K  
 Beam angle : 110°  
 Operating temperature : -25~45°C  
 Average lifetime : 50,000h@80% (L80)  
 Warranty : 3 years limited warranty

### N205-90 / N308-98 / N310-98



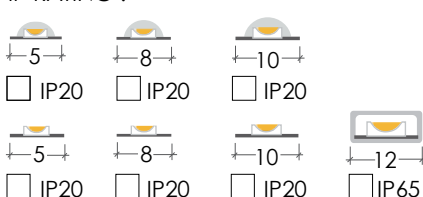
#### INSTALLATION

- ☐ Surface mounted

#### ELECTRICAL (driver)

Input voltage : 24VDC

#### IP RATING :



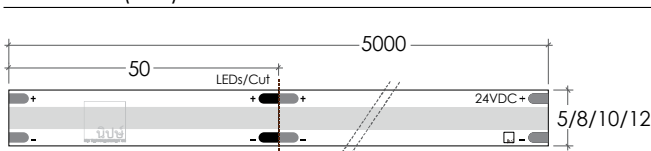
#### DIMMING CONTROL

- ☐ N = On-off
- ☐ V = 0/1-10V
- ☐ DX = DMX512
- ☐ T = TRIAC
- ☐ D = DALI

### LED with Linear Lighting



#### DRAWING (mm) :



#### ORDER INFORMATION For Dot-free COB, LED Strip Light

| CODE No.                         | LED POWER (W/m/LUMEN)                                                                  | INPUT (V)                      | CRI (Ra)                                | CCT (K)                                                                                                                              | BEAM (D)                      |
|----------------------------------|----------------------------------------------------------------------------------------|--------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| <input type="checkbox"/> N310-90 | <input type="checkbox"/> 3.5W/m<br>315lm/m                                             | <input type="checkbox"/> 24Vdc | <input type="checkbox"/> 90+<br>SDCM ≤3 | <input type="checkbox"/> 2700K<br><input type="checkbox"/> 3000K<br><input type="checkbox"/> 4000K<br><input type="checkbox"/> 6500K | <input type="checkbox"/> 110° |
| <input type="checkbox"/> N312-90 | <input type="checkbox"/> 6W/m<br>540lm/m<br><input type="checkbox"/> 12W/m<br>1080lm/m |                                |                                         |                                                                                                                                      |                               |

#### ORDER INFORMATION For High CRI 90 & 98 SMD, LED Strip Light

| CODE No.                         | LED POWER (W/m/LUMEN)                                                                | INPUT (V)                      | CRI (Ra)                                       | CCT (K)                                                                                                                              | BEAM (D)                      |
|----------------------------------|--------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| <input type="checkbox"/> N205-90 | <input type="checkbox"/> 2W/m<br>187lm/m<br><input type="checkbox"/> 4W/m<br>401lm/m | <input type="checkbox"/> 24Vdc | <input type="checkbox"/> 90+, R9>50<br>SDCM ≤3 | <input type="checkbox"/> 1800K<br><input type="checkbox"/> 2400K<br><input type="checkbox"/> 2700K                                   | <input type="checkbox"/> 110° |
| <input type="checkbox"/> N308-98 | <input type="checkbox"/> 8W/m<br>720lm/m                                             | <input type="checkbox"/> 24Vdc | <input type="checkbox"/> 98+, R9>95<br>SDCM ≤3 | <input type="checkbox"/> 2700K<br><input type="checkbox"/> 3000K<br><input type="checkbox"/> 4000K<br><input type="checkbox"/> 6500K | <input type="checkbox"/> 110° |
| <input type="checkbox"/> N310-98 | <input type="checkbox"/> 14W/m<br>1260lm/m                                           |                                |                                                |                                                                                                                                      |                               |



☐ Switching Power Supply 24Vdc

**Description**

Single Output Switching Power Supply 24V

Dimming Type : No

ORDER INFORMATION

| Code No.   | Current (A) | Voltage (V) | Power (P) | Number of Output | Dimension (mm) |     |    |
|------------|-------------|-------------|-----------|------------------|----------------|-----|----|
|            |             |             |           |                  | W              | L   | H  |
| LRS-35-24  | 1.50A       | 24VDC       | 35W       | 1                | 97             | 99  | 30 |
| LRS-50-24  | 2.20A       | 24VDC       | 50W       | 1                | 97             | 99  | 30 |
| LRS-75-24  | 3.20A       | 24VDC       | 75W       | 1                | 97             | 99  | 30 |
| LRS-100-24 | 4.50A       | 24VDC       | 100W      | 2                | 97             | 122 | 30 |
| LRS-150-24 | 6.50A       | 24VDC       | 150W      | 2                | 97             | 152 | 30 |
| LRS-200-24 | 8.80A       | 24VDC       | 200W      | 3                | 115            | 215 | 30 |
| LRS-350-24 | 14.60A      | 24VDC       | 350W      | 3                | 115            | 215 | 30 |



☐ TRIAC Constant Voltage Dimming Driver 24dc

**Description**

TRIAC Constant Voltage Dimming Driver

Dimming Type : Triac

Dimming Range : 1-100% Dimming to off

ORDER INFORMATION

| Code No.        | Current (A) | Voltage (V) | Power (P) | Output Channel | Dimension (mm) |     |    |
|-----------------|-------------|-------------|-----------|----------------|----------------|-----|----|
|                 |             |             |           |                | W              | L   | H  |
| EUP75T-1H24V-0  | 3.10A       | 24VDC       | 75W       | 1              | 54             | 212 | 36 |
| EUP150T-1H24V-0 | 6.25A       | 24VDC       | 150W      | 1              | 60             | 310 | 45 |
| EUP200T-1H24V-0 | 8.30A       | 24VDC       | 200W      | 1              | 60             | 310 | 45 |



☐ Phase-Cut & 0/1-10V Constant Voltage Dimming Driver 24Vdc

**Description**

Phase-Cut & 0/1-10V Constant Voltage Dimming Driver

Dimming Type : Phase-Cut & 0/1-10V

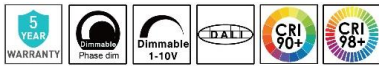
Dimming Range : 1%-100%

ORDER INFORMATION

| Code No.        | Current (A) | Voltage (V) | Power (P) | Output Channel | Dimension(mm) |     |    |
|-----------------|-------------|-------------|-----------|----------------|---------------|-----|----|
|                 |             |             |           |                | W             | L   | H  |
| DUCN100AT-1H24V | 4.16A       | 24VDC       | 100W      | 1              | 48            | 231 | 29 |
| DUCN200AT-1H24V | 8.30A       | 24VDC       | 200W      | 1              | 48            | 231 | 29 |

# Linear Lighting

## for Flexible LED Strip Light



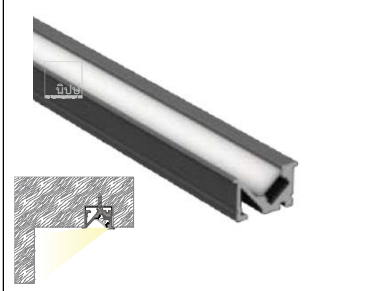
### N308105 (Deep Anti-glare)



### N310106 (Deep Anti-glare)



### N305121



## Mini size cabinet series

### Cabinet linear

for Flexible LED Strip Light

#### GENERAL

IP20, Architectural lighting type  
recessed / surface

#### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

Dot-free COB LED Strip Light

POWER : 3.5W/m / 6W/m / 12W/m

CRI : 90+

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

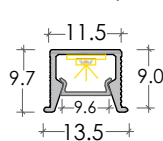
Average lifetime : 50,000h@80% (L80)

#### INSTALLATION

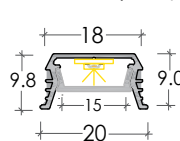
☐ Recessed mounted

#### DRAWING (mm) :

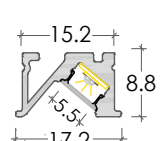
N308105 (Deep Anti-glare)



N310106 (Deep Anti-glare)



N305121



#### ORDER INFORMATION

\*\* LEDs and driver not included.

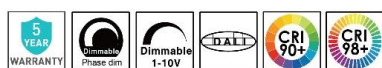
| CODE No.                         | LENGTHS (mm)                  | TRIM COLOR (Standard)             | TRIM COLOR (Custom)             |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N308105 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N310106 | Standard                      |                                   |                                 |
| <input type="checkbox"/> N305121 | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Gold   |
|                                  | Standard                      |                                   |                                 |
|                                  | <input type="checkbox"/> 3000 |                                   | <input type="checkbox"/> Silver |
|                                  | Custom                        |                                   |                                 |

#### Mini size Cabinet



# Linear Lighting

## for Flexible LED Strip Light



### N310220



### N310221



## Corner Light series

### Corner linear

for Flexible LED Strip Light

#### GENERAL

IP20, Architectural lighting type  
surface

#### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

Dot-free COB LED Strip Light

POWER : 3.5W/m / 6W/m / 12W/m

CRI : 90+

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

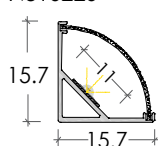
Average lifetime : 50,000h@80% (L80)

#### INSTALLATION

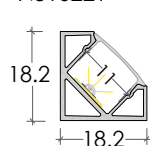
☐ Surface mounted

#### DRAWING (mm) :

N310220



N310221

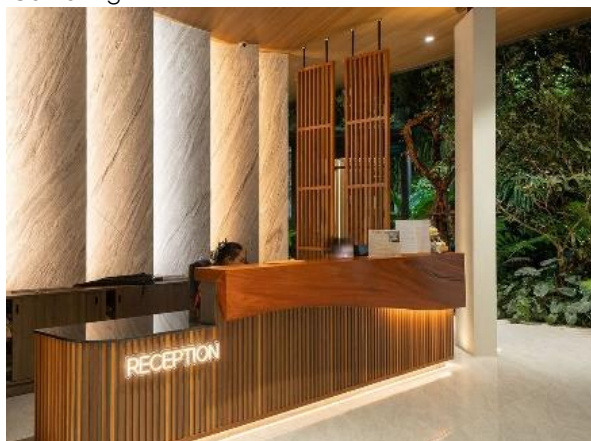


#### ORDER INFORMATION

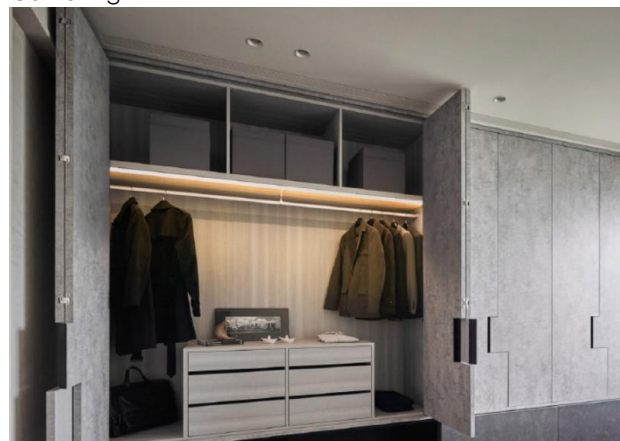
\*\* LEDs and driver not included.

| CODE<br>No.                      | LENGTHS<br>(mm)               | TRIM COLOR<br>(Standard)          | TRIM COLOR<br>(Custom)          |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N310220 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N310221 | Standard                      |                                   |                                 |
|                                  | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Silver |
|                                  | Standard                      |                                   |                                 |

Corner Light

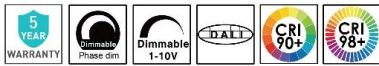


Corner Light

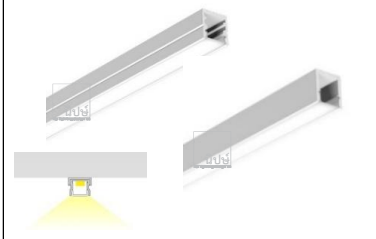


# Linear Lighting

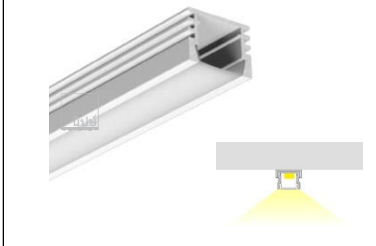
## for Flexible LED Strip Light



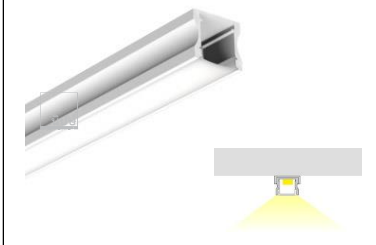
### N305301 / N308302 / N308304



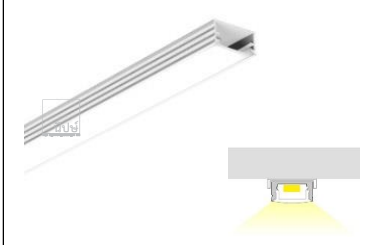
### N310308



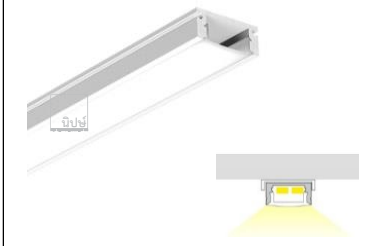
### N310309



### N310342



### N310343 / N310344



## Mini Surface-mounted series

Mini Surface linear  
for Flexible LED Strip Light

### GENERAL

IP20, Architectural lighting type  
surface

### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

Dot-free COB LED Strip Light

POWER : 3.5W/m / 6W/m / 12W/m

CRI : 90+

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

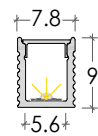
Average lifetime : 50,000h@80% (L80)

### INSTALLATION

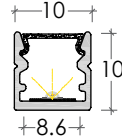
☐ Surface mounted

### DRAWING (mm) :

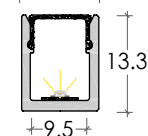
N305301



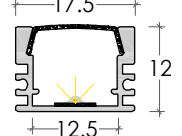
N308302



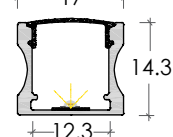
N308304



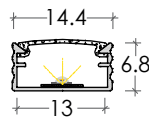
N310308



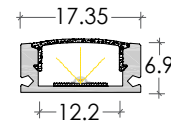
N310309



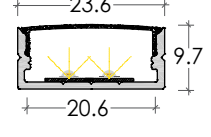
N310342



N310343



N310344

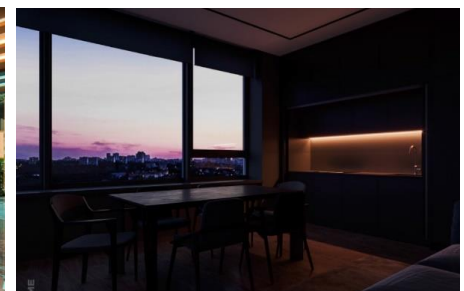


### ORDER INFORMATION

\*\* LEDs and driver not included.

| CODE No.                         | LENGTHS (mm)                  | TRIM COLOR (Standard)             | TRIM COLOR (Custom)             |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N305301 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N308302 | Standard                      |                                   |                                 |
| <input type="checkbox"/> N308304 | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Gold   |
| <input type="checkbox"/> N310308 | Standard                      |                                   | <input type="checkbox"/> Silver |
| <input type="checkbox"/> N310309 |                               |                                   |                                 |
| <input type="checkbox"/> N310342 |                               |                                   |                                 |
| <input type="checkbox"/> N310343 |                               |                                   |                                 |
| <input type="checkbox"/> N310344 |                               |                                   |                                 |

### Mini size Surface-mounted



# Linear Lighting

## for Flexible LED Strip Light



### N305401 / N308402



### N310406 / N310407



### N310408



### N310430



### N310433 / N310450



## Mini Recessed-mounted series

Mini Recessed linear  
for Flexible LED Strip Light

### GENERAL

IP20, Architectural lighting type  
recessed

### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

Dot-free COB LED Strip Light

POWER : 3.5W/m / 6W/m / 12W/m

CRI : 90+

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

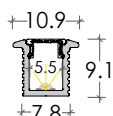
Average lifetime : 50,000h@80% (L80)

### INSTALLATION

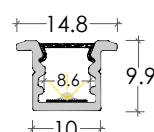
☐ Recessed mounted

### DRAWING (mm) :

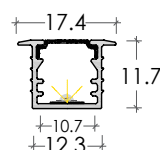
N305401



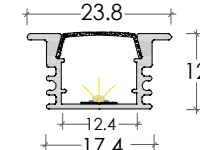
N308402



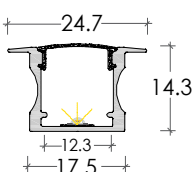
N310406



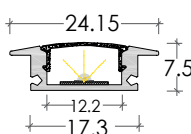
N310407



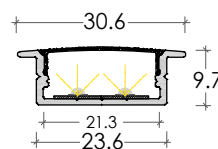
N310408



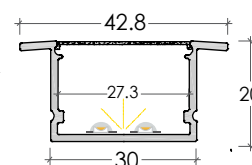
N310430



N310433



N310450



### ORDER INFORMATION

\*\* LEDs and driver not included.

| CODE No.                         | LENGTHS (mm)                  | TRIM COLOR (Standard)             | TRIM COLOR (Custom)             |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N305401 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N308402 | Standard                      |                                   | <input type="checkbox"/> Gold   |
| <input type="checkbox"/> N310406 | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Silver |
| <input type="checkbox"/> N310407 | Standard                      |                                   |                                 |
| <input type="checkbox"/> N310408 |                               |                                   |                                 |
| <input type="checkbox"/> N310430 |                               |                                   |                                 |
| <input type="checkbox"/> N310433 |                               |                                   |                                 |
| <input type="checkbox"/> N310450 |                               |                                   |                                 |

### Mini Recessed linear

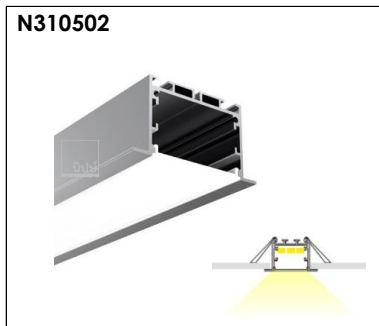


# Linear Lighting

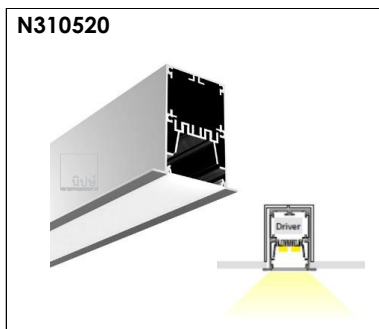
## for Flexible LED Strip Light



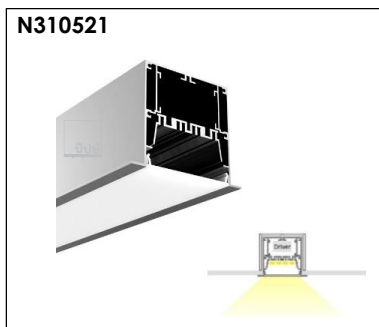
### N310502



### N310520



### N310521



## Office light series

Recessed linear  
for Flexible LED Strip Light

### GENERAL

IP20, Architectural lighting type  
recessed

### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

CRI 98 SMD, LED Strip Light

POWER : 8W/m / 14W/m

CRI : 98+, R9=95

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

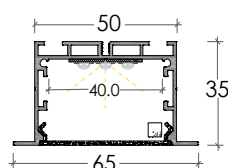
Average lifetime : 50,000h@80% (L80)

### INSTALLATION

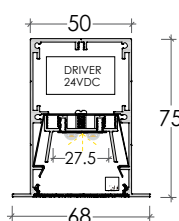
☐ Recessed mounted

### DRAWING (mm) :

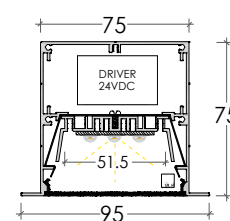
#### N310502



#### N310520



#### N310521



### ORDER INFORMATION

\*\* LEDs and driver not included.

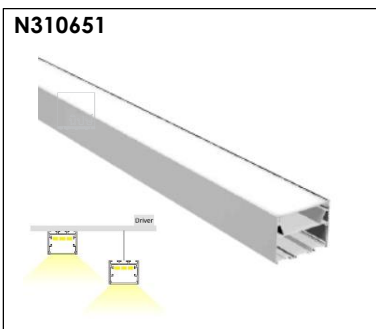
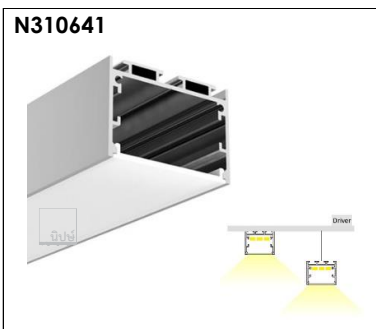
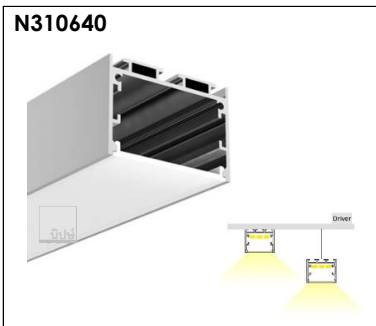
| CODE                             | LENGTHS                              | TRIM COLOR                        | TRIM COLOR                      |
|----------------------------------|--------------------------------------|-----------------------------------|---------------------------------|
| No.                              | (mm)                                 | (Standard)                        | (Custom)                        |
| <input type="checkbox"/> N310502 | <input type="checkbox"/> 1000        | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N310520 | Standard                             |                                   |                                 |
| <input type="checkbox"/> N310521 | <input type="checkbox"/> 2000        |                                   | <input type="checkbox"/> Gold   |
|                                  | Standard                             |                                   |                                 |
|                                  | <input type="checkbox"/> 2400 - 4800 |                                   | <input type="checkbox"/> Silver |
|                                  | Custom                               |                                   |                                 |

### Office light



# Linear Lighting

## for Flexible LED Strip Light



### Office light series

Suspendant linear  
for Flexible LED Strip Light

#### GENERAL

IP20, Architectural lighting type  
surface / suspendant

#### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

CRI 98 SMD, LED Strip Light

POWER : 8W/m / 14W/m

CRI : 98+, R9=95

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

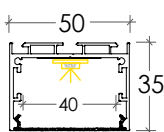
Average lifetime : 50,000h@80% (L80)

#### INSTALLATION

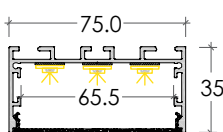
☐ Surface ☐ Suspendant  
+Suspension kit

#### DRAWING (mm) :

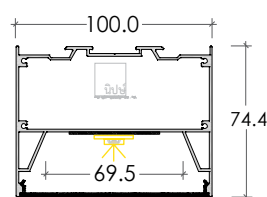
N310640



N310641



N310651

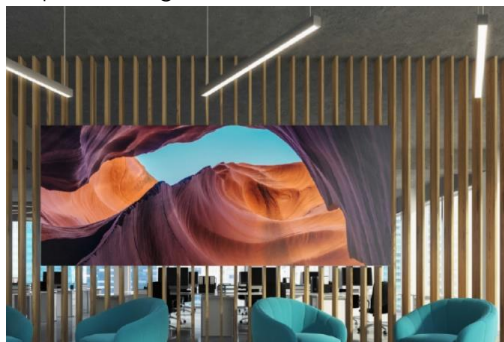


#### ORDER INFORMATION

\*\* LEDs and driver not included.

| CODE No.                         | LENGTHS (mm)                         | TRIM COLOR (Standard)             | TRIM COLOR (Custom)             |
|----------------------------------|--------------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N310640 | <input type="checkbox"/> 1000        | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N310641 | Standard                             |                                   | <input type="checkbox"/> Gold   |
| <input type="checkbox"/> N310651 | <input type="checkbox"/> 2000        |                                   | <input type="checkbox"/> Silver |
|                                  | Standard                             |                                   |                                 |
|                                  | <input type="checkbox"/> 2400 - 4800 |                                   |                                 |
|                                  | Custom                               |                                   |                                 |

Suspendant Light



Office Light

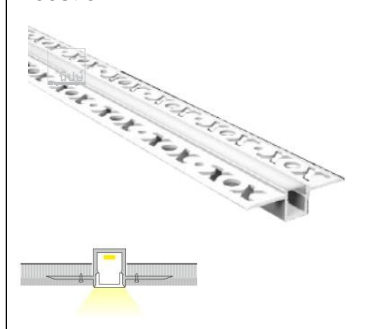


# Linear Lighting

## for Flexible LED Strip Light



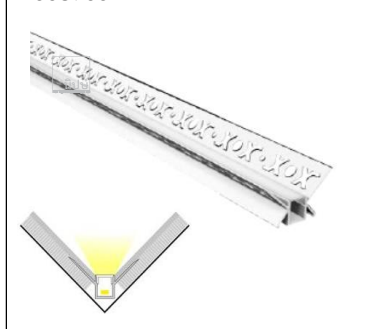
### N308701



### N308702



### N308703



## Trimless recessed series

Plaster-in Trimless Recessed linear  
for Flexible LED Strip Light

### GENERAL

IP20, Architectural lighting type  
recessed

### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

### LED LAMPS / Recommended Strip :

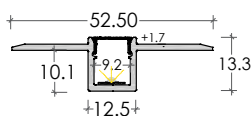
Dot-free COB LED Strip Light  
POWER : 3.5W/m / 6W/m / 12W/m  
CRI : 90+  
Color Consistency : SDCM ≤3  
CCT : 2700K, 3000K, 4000K, 6500K  
Beam angle : 120°  
Operating temperature : -25~45°C  
Average lifetime : 50,000h@80% (L80)

### INSTALLATION

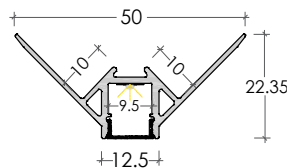
☐ Recessed mounted

### DRAWING (mm) :

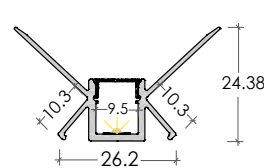
#### N308701



#### N310702



#### N310703



### ORDER INFORMATION

\*\* LEDs and driver not included.

| CODE No.                         | LENGTHS (mm)                  | TRIM COLOR (Standard)             | TRIM COLOR (Custom)             |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| <input type="checkbox"/> N308701 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N308702 | Standard                      |                                   | <input type="checkbox"/> Gold   |
| <input type="checkbox"/> N308703 | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Silver |
|                                  | Standard                      |                                   |                                 |
|                                  | <input type="checkbox"/> 3000 |                                   |                                 |
|                                  | Custom                        |                                   |                                 |

### Plaster-in Trimless Recessed linear



# Linear Lighting

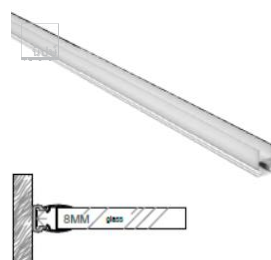
## for Flexible LED Strip Light



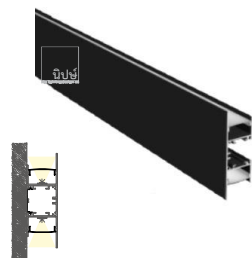
### N305801



### N310802



### N310832



## Mirror series

Mirror / Stair linear  
for Flexible LED Strip Light

### GENERAL

IP20, Architectural lighting type  
surface

### SPECIFICATION

Material : Aluminum + Frosted PC  
Surface Treatment : Anodizing  
Frame Color : Black, Gold, Silver  
Transmittance : 80%

LED LAMPS / Recommended Strip :

Dot-free COB LED Strip Light

POWER : 3.5W/m / 6W/m / 12W/m

CRI : 90+

Color Consistency : SDCM ≤3

CCT : 2700K, 3000K, 4000K, 6500K

Beam angle : 120°

Operating temperature : -25~45°C

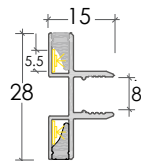
Average lifetime : 50,000h@80% (L80)

### INSTALLATION

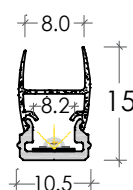
☐ Surface mounted

### DRAWING (mm) :

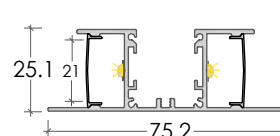
#### N305801



#### N308802



#### N310832



### ORDER INFORMATION

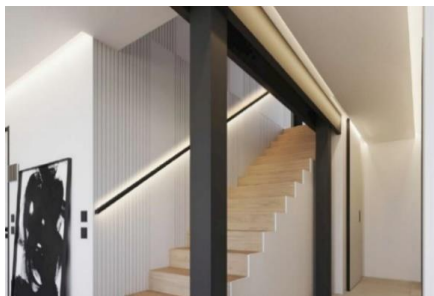
\*\* LEDs and driver not included.

| CODE                             | LENGTHS                       | TRIM COLOR                        | TRIM COLOR                      |
|----------------------------------|-------------------------------|-----------------------------------|---------------------------------|
| No.                              | (mm)                          | (Standard)                        | (Custom)                        |
| <input type="checkbox"/> N305801 | <input type="checkbox"/> 1000 | <input type="checkbox"/> Aluminum | <input type="checkbox"/> Black  |
| <input type="checkbox"/> N308802 | Standard                      |                                   |                                 |
| <input type="checkbox"/> N310832 | <input type="checkbox"/> 2000 |                                   | <input type="checkbox"/> Gold   |
|                                  | Standard                      |                                   |                                 |
|                                  | <input type="checkbox"/> 3000 |                                   | <input type="checkbox"/> Silver |
|                                  | Custom                        |                                   |                                 |

Mirror linear



Stairs linear

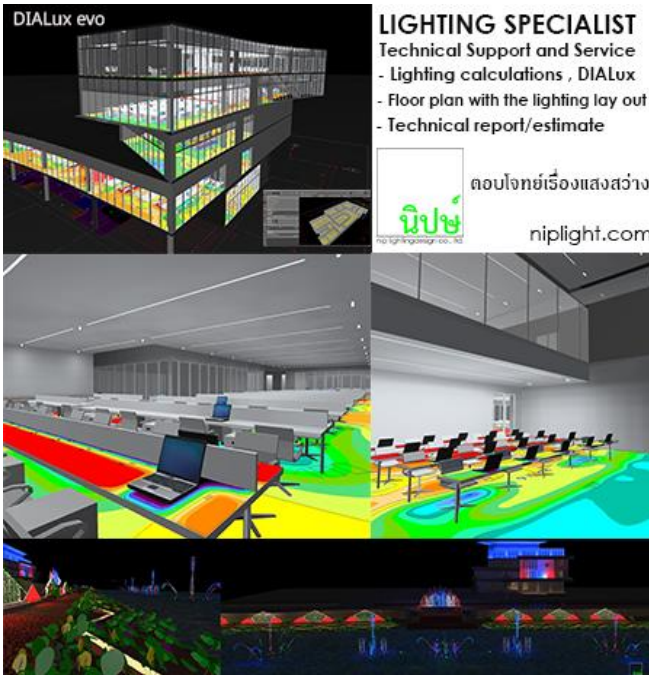


# โคมไฟและวัสดุชิ้นส่วนที่เราเลือกใช้

Low UGR / CRI / SDCM



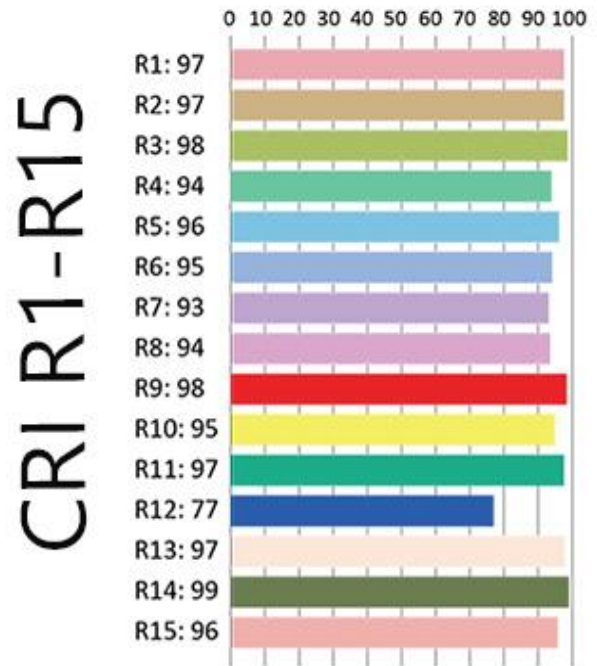
## DIALux evo



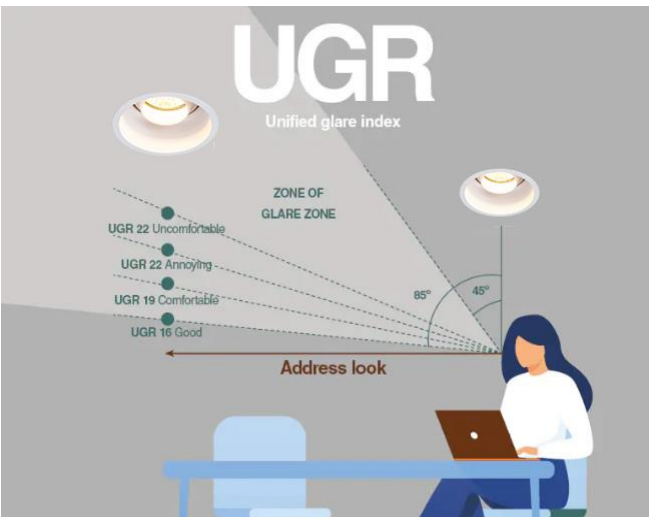
**LIGHTING SPECIALIST**  
Technical Support and Service  
- Lighting calculations , DIALux  
- Floor plan with the lighting lay out  
- Technical report/estimate

ตอบโจทย์เรื่องแสงสว่าง  
nip  
niplightingdesign.co.,ltd  
niplight.com

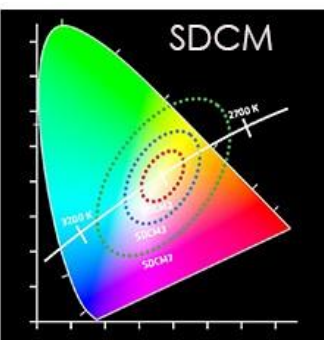
โคมไฟของเรา เราจะเลือกใช้ค่า CRI ดังนี้  
High CRI 90+, CRI98 (R9>98) IES TM-30



เรามุ่งเน้นจำหน่ายโคมไฟที่มีค่าแสงบาดตาต่ำ ให้แก่ลูกค้าดังนี้  
Unified Glare Rating (UGR) <19, <16, <10, <6, <2



ค่าความสม่ำเสมอของสีของชิป LED ที่เราเลือกนำมาใช้งาน  
มี 2 แบบให้เลือก SDCM ≤2 , SDCM ≤3



## Application of SDCM in Different LED Lighting

| Application                | Suggested |
|----------------------------|-----------|
| Art Galleries and Museums  | SDCM 1-2  |
| Healthcare Facilities      | SDCM 1-2  |
| Airport , Shop , Showroom  | SDCM 1-2  |
| Hotel, Residential Spaces  | SDCM 2-3  |
| Office Spaces              | SDCM 3-4  |
| Manufacturing & Industrial | SDCM 4-5  |
| Outdoor Lighting           | SDCM 5-6  |

## ตัวอย่างผลงาน

### Timberton resort khaoyai

Area : Reception, Entrance hall, Guest room

Product type : LED Downlight (UGR<16), CRI 90+

: LED Striplight, CRI 90+, SDCM≤3

