

## **NAHHO**

Using male and female connector to speed up the installation, creates continuous seamless light distribution.

With external driver, the fixture is thinner and lighter than standard T5 fixtures, making it cheaper when multiple fixtures are used.

Installation : ceiling and wall mounted.

Insulation : Class III, 24VDC.

Protection : IP20

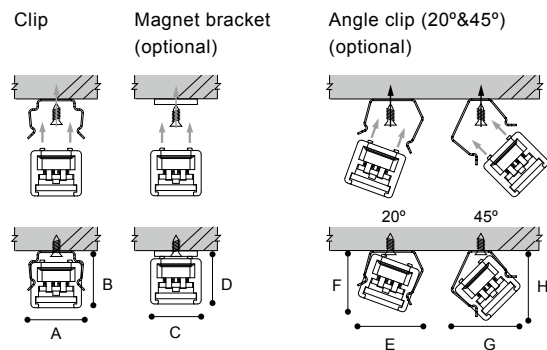
Approval : CE, ETL



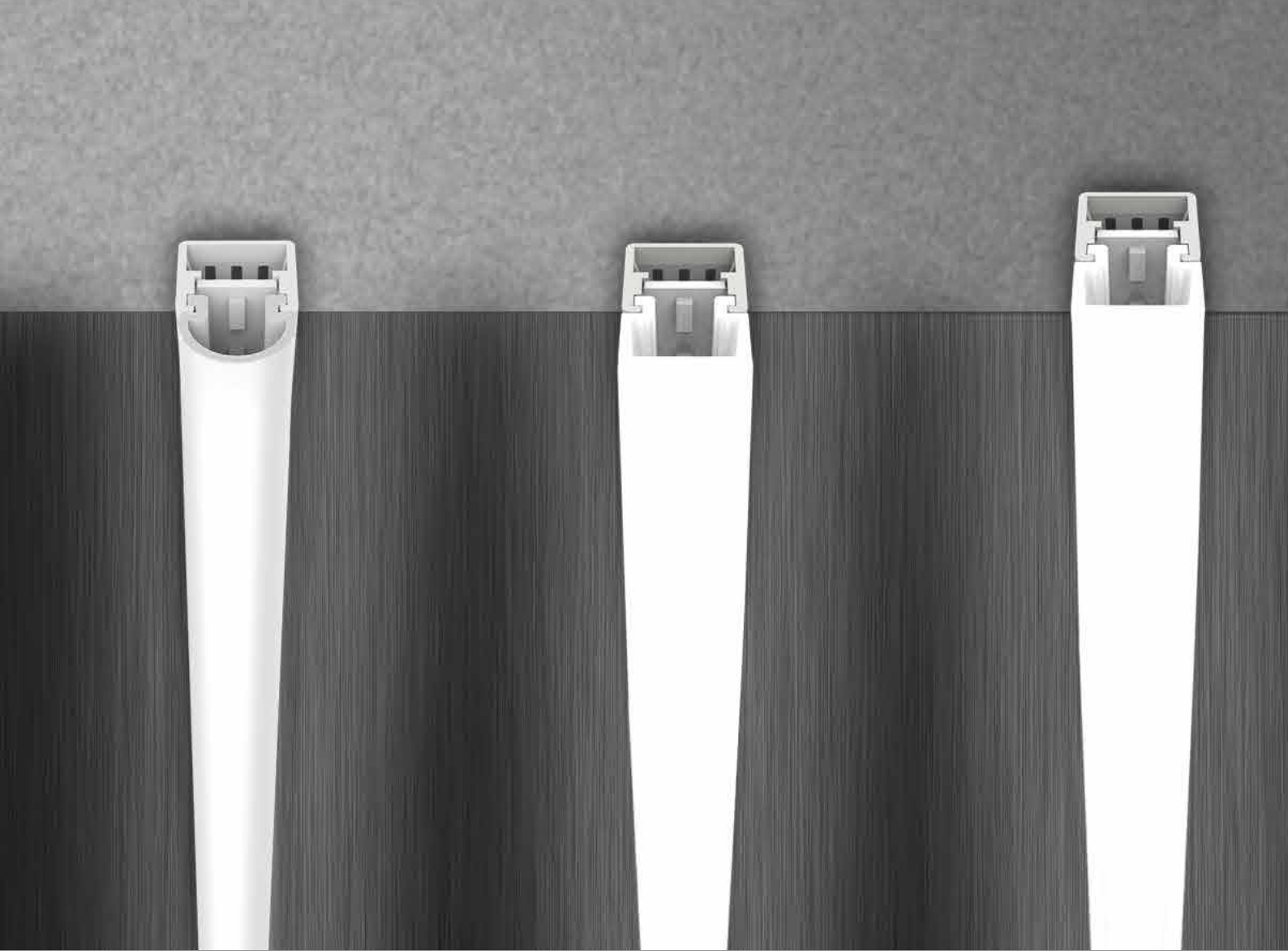
2 mounting methods to secure the fixture, using clips or magnetic, both methods are easy and simple.

### Surface mounted installation:

The easiest and quickest way to install the fixtures, suitable for cabinet, cove lighting and DIY.



	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)
NAHHO-SS (Flat type)	12	12	11	12	14	14	15	15
NAHHO-SS-S (Square type)	12	18	11	18	16	20	20	20
NAHHO-SS-R (Round type)	12	18	11	18	16	20	20	20

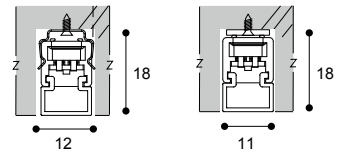
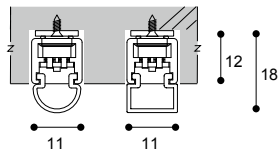
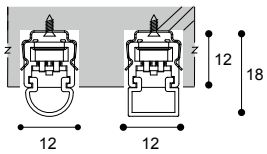


**Semi recessed installation:**

Only sees the PC cover, suitable for visible linear lighting on ceilings and walls.

**Recessed installation:**

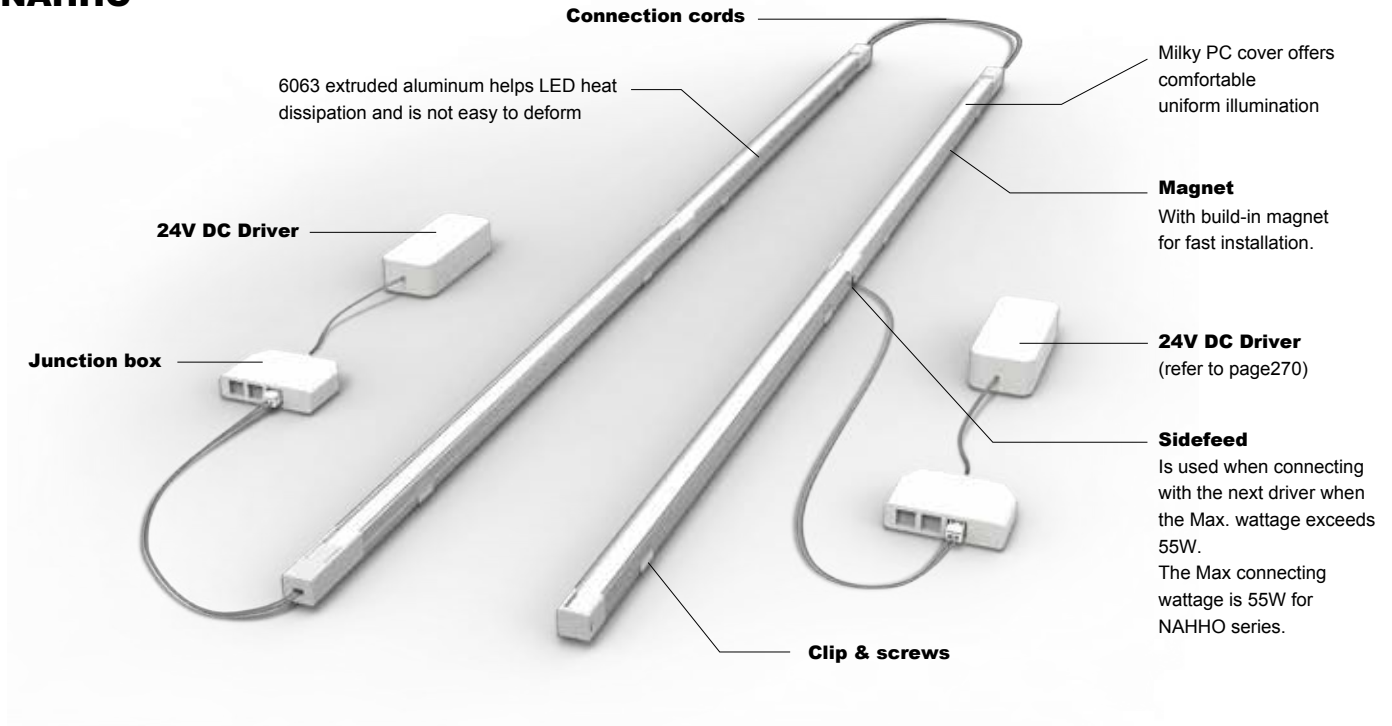
Best installation method for square type, making the fixture into the interior design.



TALES



# NAHHO



## Product specification

Luminaire : aluminum extruded  
 Diffuser : UV plastic-PC  
 Clips : 301 stainless steel  
 CCT range : 3 step MacAdam  
 Energy efficiency : >75 lm/W(HAHHO-SS)  
 >95 lm/W(HAHHO-SS-R / HAHHO-SS-S)  
 Max. connection : 55W

## Accessories specifications

Colours  Anodized alum.

### Power cord

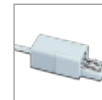
### Connection Cord



**CP-MOL-26-200**  
Length:200cm with Molex connector



**CP-26-200**  
Length:200cm without connector



**CS-26-15**  
Connection cord length:15cm



**CS-26-30**  
Connection cord length:30cm

### Junction Box

### Chips

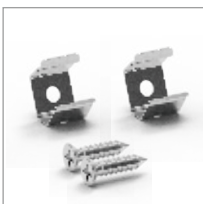


**PC-0128P**  
Molex 6 way parallel connection  
**PC-0127P**  
Molex 4 way parallel connection  
**PC-1154P**  
Molex 12 way parallel connection



**NS-0579**  
Clip (Included in fixture)

### Chips



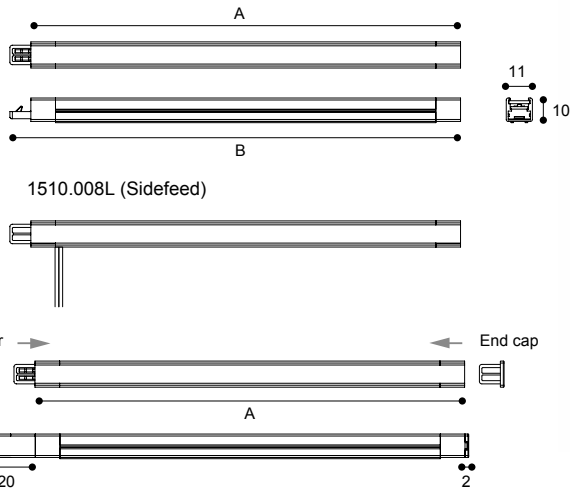
Angle clip (20°&45°)  
**NS-0592**



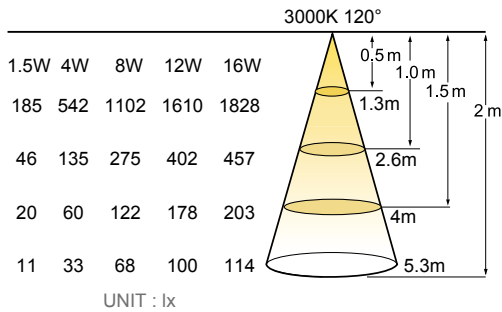
Magnet bracket  
**NH-0947**



# NAHHO-SS



Wattage	A(mm)	B(mm)
1.5W	100	109
4W	285	294
8W	565	574
12W	845	854
16W	1123	1132



Colours Anodized alum.

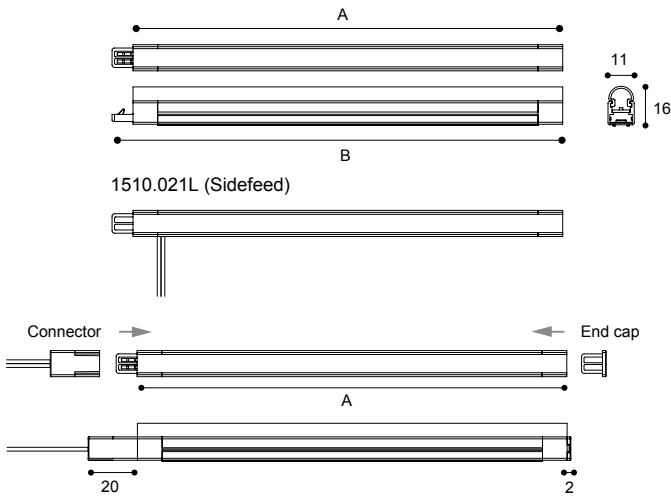
Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.008F	1.5 W	24V DC	129 (lm)	120°	SMD	14	30/80+
1510.008F	1.5 W	24V DC	135 (lm)	120°	SMD	14	40/80+
1510.008H	4 W	24V DC	373 (lm)	120°	SMD	42	30/80+
1510.008H	4 W	24V DC	390 (lm)	120°	SMD	42	40/80+
1510.008I	8 W	24V DC	705 (lm)	120°	SMD	84	30/80+
1510.008I	8 W	24V DC	740 (lm)	120°	SMD	84	40/80+
1510.008J	12 W	24V DC	1027 (lm)	120°	SMD	126	30/80+
1510.008J	12 W	24V DC	1078 (lm)	120°	SMD	126	40/80+
1510.008K	16 W	24V DC	1248 (lm)	120°	SMD	168	30/80+
1510.008K	16 W	24V DC	1310 (lm)	120°	SMD	168	40/80+
<b>Sidefeed</b>							
1510.008L	4 W	24V DC	373 (lm)	120°	SMD	42	30/80+
1510.008L	4 W	24V DC	390 (lm)	120°	SMD	42	40/80+



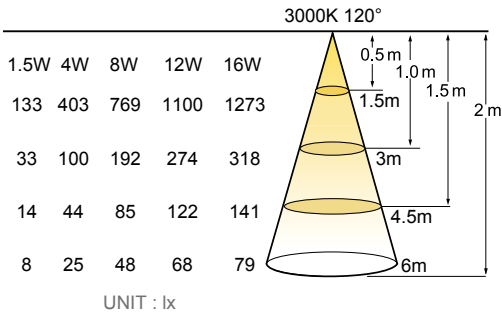




# NAHHO-SS-R



Wattage	A(mm)	B(mm)
1.5W	100	109
4W	285	294
8W	565	574
12W	845	854
16W	1123	1132



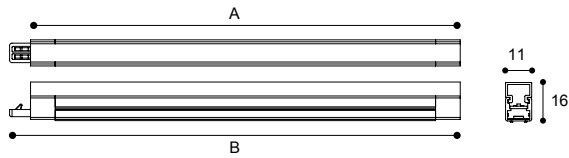
Colours Anodized alum.

Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.021F	1.5 W	24V DC	150 (lm)	120°	SMD	14	30/80+
1510.021F	1.5 W	24V DC	157 (lm)	120°	SMD	14	40/80+
1510.021H	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.021H	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+
1510.021I	8 W	24V DC	850 (lm)	120°	SMD	84	30/80+
1510.021I	8 W	24V DC	890 (lm)	120°	SMD	84	40/80+
1510.021J	12 W	24V DC	1140 (lm)	120°	SMD	126	30/80+
1510.021J	12 W	24V DC	1200 (lm)	120°	SMD	126	40/80+
1510.021K	16 W	24V DC	1520 (lm)	120°	SMD	168	30/80+
1510.021K	16 W	24V DC	1590 (lm)	120°	SMD	168	40/80+
<b>Sidefeed</b>							
1510.021L	4W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.021L	4W	24V DC	450 (lm)	120°	SMD	42	40/80+

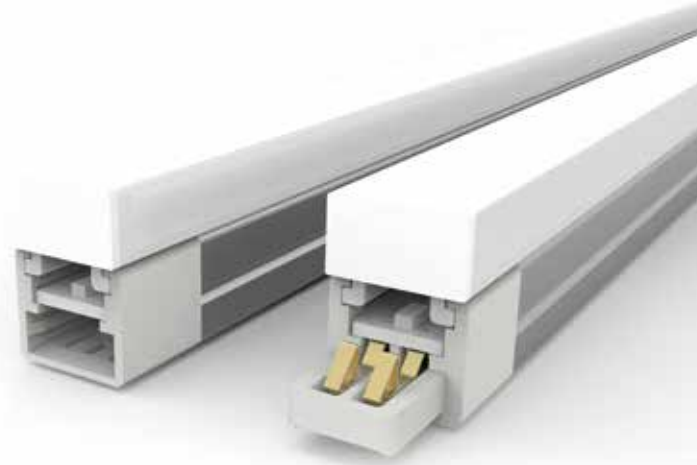
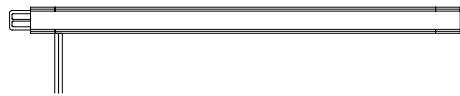




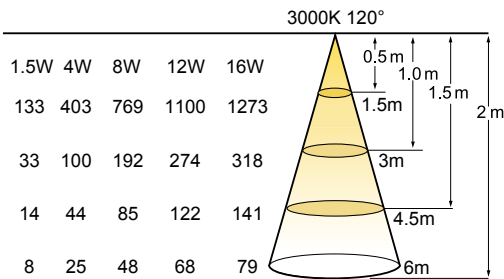
# NAHHO-SS-S



1510.022L (Sidefeed)



Wattage	A(mm)	B(mm)
1.5W	100	109
4W	285	294
8W	565	574
12W	845	854
16W	1123	1132



UNIT : lx

Colours Anodized alum.

Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.022F	1.5 W	24V DC	150 (lm)	120°	SMD	14	30/80+
1510.022F	1.5 W	24V DC	157 (lm)	120°	SMD	14	40/80+
1510.022H	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.022H	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+
1510.022I	8 W	24V DC	850 (lm)	120°	SMD	84	30/80+
1510.022I	8 W	24V DC	890 (lm)	120°	SMD	84	40/80+
1510.022J	12 W	24V DC	1140 (lm)	120°	SMD	126	30/80+
1510.022J	12 W	24V DC	1200 (lm)	120°	SMD	126	40/80+
1510.022K	16 W	24V DC	1520 (lm)	120°	SMD	168	30/80+
1510.022K	16 W	24V DC	1590 (lm)	120°	SMD	168	40/80+

## Sidefeed

1510.022L	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.022L	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+



