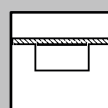
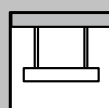
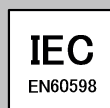


# Philips Endura Next Batten

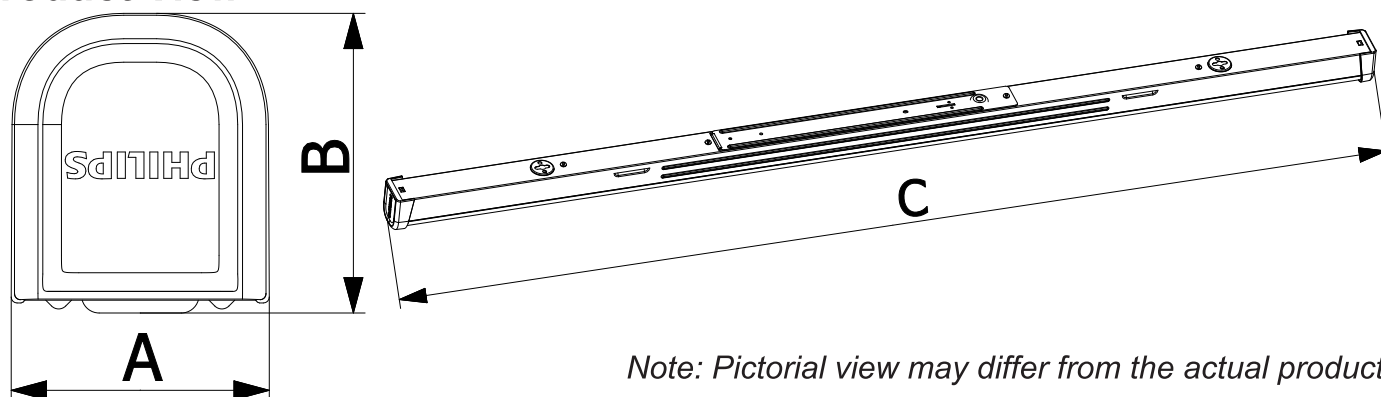
**BN308C**

Mounting Instruction



TYPE	12 NC	A	B	C	W	Lumen	CCT
BN308C LED20S-6500 L60 PSU WH	919515812660	44	51	585	16	2000	6500k
BN308C LED20S-4000 L60 PSU WH	919515812661	44	51	585	17	2000	4000k
BN308C LED20S-6500 L120 PSU WH	919515812662	44	51	1157	17	2000	6500k
BN308C LED20S-4000 L120 PSU WH	919515812663	44	51	1157	17	2000	4000k
BN308C LED40S-6500 L120 PSU WH	919515812664	44	51	1157	34	4000	6500k
BN308C LED40S-4000 L120 PSU WH	919515812665	44	51	1157	34	4000	4000k
BN308C LED60S-6500 L120 PSU WH	919515812666	44	51	1157	47	6000	6500k
BN308C LED60S-4000 L120 PSU WH	919515812667	44	51	1157	47	6000	4000k
BN308C LED20S-6500 L120 PSD WH	919515812668	44	51	1157	17	2000	6500k
BN308C LED20S-4000 L120 PSD WH	919515812669	44	51	1157	17	2000	4000k
BN308C LED40S-6500 L120 PSD WH	919515812670	44	51	1157	34	4000	6500k
BN308C LED40S-4000 L120 PSD WH	919515812671	44	51	1157	34	4000	4000k
BN308C LED60S-6500 L120 PSD WH	919515812672	44	51	1157	47	6000	6500k
BN308C LED60S-4000 L120 PSD WH	919515812673	44	51	1157	47	6000	4000k
BN308C LED20S-6500 L120 IA WH	919515812674	44	51	1157	17	2000	6500k
BN308C LED20S-4000 L120 IA WH	919515812675	44	51	1157	17	2000	4000k
BN308C LED40S-6500 L120 IA WH	919515812676	44	51	1157	34	4000	6500k
BN308C LED40S-4000 L120 IA WH	919515812677	44	51	1157	34	4000	4000k
BN308C LED60S-6500 L120 IA WH	919515812678	44	51	1157	47	6000	6500k
BN308C LED60S-4000 L120 IA WH	919515812679	44	51	1157	47	6000	4000k
BN308C LED20S-6500 L120 PIR WH	919515812680	44	51	1221	17	2000	6500k
BN308C LED20S-4000 L120 PIR WH	919515812681	44	51	1221	17	2000	4000k
BN308C LED40S-6500 L120 PIR WH	919515812682	44	51	1221	34	4000	6500k
BN308C LED40S-4000 L120 PIR WH	919515812683	44	51	1221	34	4000	4000k
BN308C LED60S-6500 L120 PIR WH	919515812684	44	51	1221	47	6000	6500k
BN308C LED60S-4000 L120 PIR WH	919515812685	44	51	1221	47	6000	4000k
BN308C LED40S-6500 L120 SL WH	919515812686	44	51	1157	34	4000	6500k
BN308C LED40S-4000 L120 SL WH	919515812687	44	51	1157	34	4000	4000k
BN308C LED40S-6500 L120 ML WH	919515812688	44	51	1221	34	4000	6500k
BN308C LED40S-4000 L120 ML WH	919515812689	44	51	1221	34	4000	4000k
BN308C LED40S-6500 L120 IAO WH	919515812690	44	51	1221	34	4000	6500k
BN308C LED40S-6500 L120 IAO WH	919515812691	44	51	1221	34	4000	4000k

## Product View



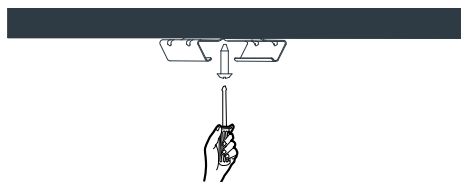
Note: Pictorial view may differ from the actual product.

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## Accessories for Optional

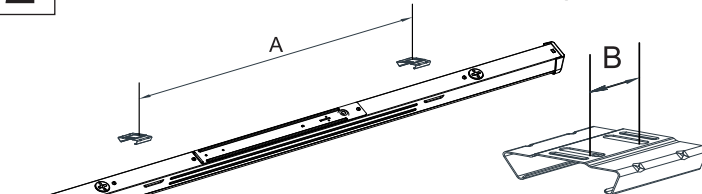
TYPE	ACCESSORIES DESCRIPTION
AC308C MB S	SURFACE MOUNTING SYMMETRIC BRACKET
AC108C MB A	SURFACE MOUNTING ASYMMETRIC BRACKET
AC108P MB S	SUSPENSION MOUNTING SYMMETRIC BRACKET
AC108P MBA	SUSPENSION MOUNTING ASYMMETRIC BRACKET

### 1 Fix mounting brackets onto ceiling



1. Mount the Surface Bracket for Symmetric using the unit of AC308C MB S.
2. Mount the Surface Bracket for Asymmetric using the unit of AC108C MBA.

### 2 The distance of surface mounting refer to A

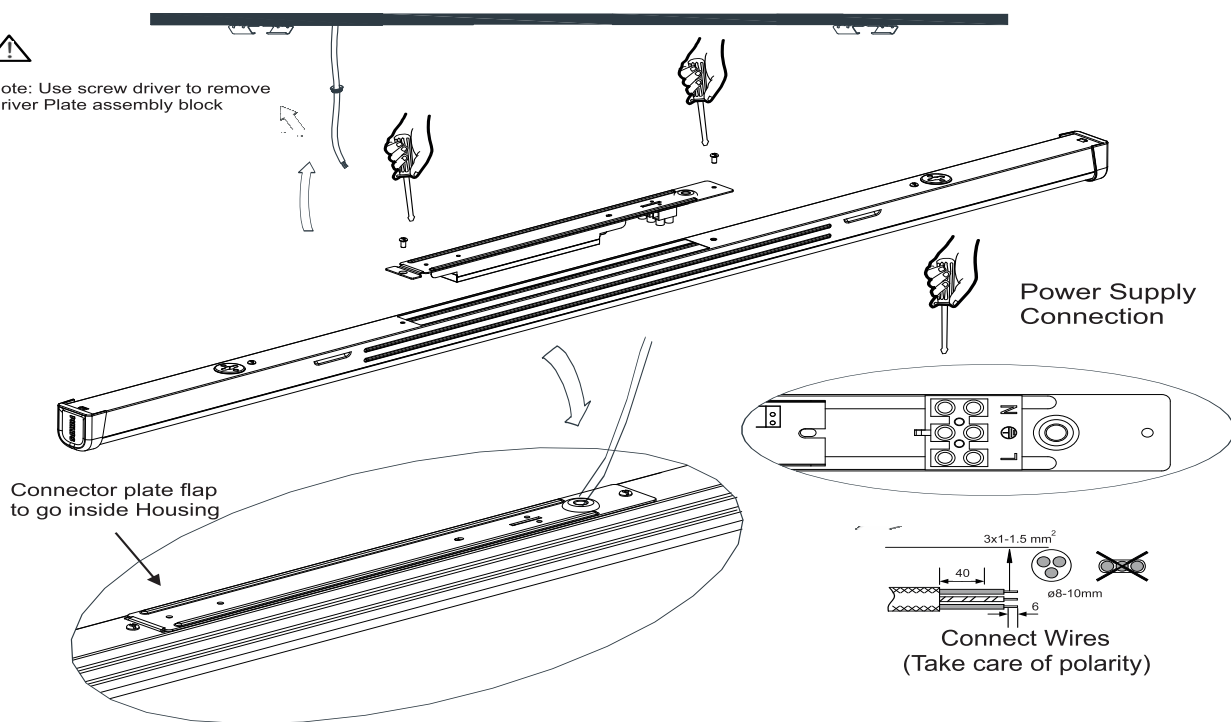


Type Desc.	A (mm)	B (mm)
BN308C LED 20S (L60)	414±5	20
BN308C LED 20S (L120)	600±5	20
BN308C LED 40S	600±5	20
BN308C LED 60S	600±5	20

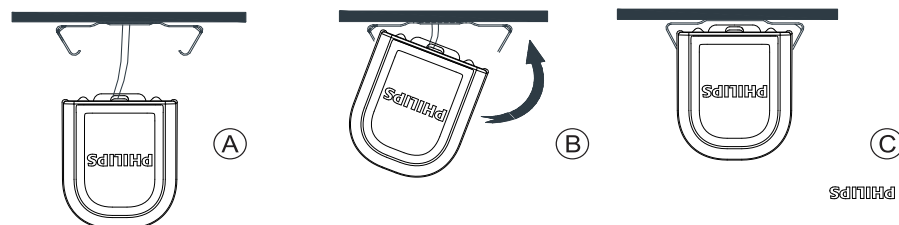
### 3



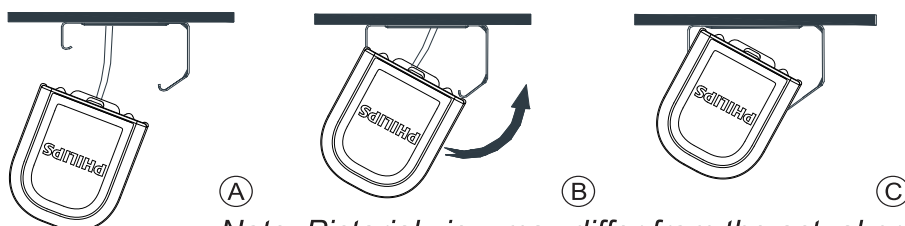
Note: Use screw driver to remove Driver Plate assembly block



#### Surface Mounting for Symmetric Bracket



#### Surface Mounting for Asymmetric Bracket



Note: Pictorial view may differ from the actual product.

**PHILIPS**

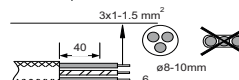
3



Note: Use screw driver to remove Driver Plate assembly block

Connector plate flap to go inside Housing

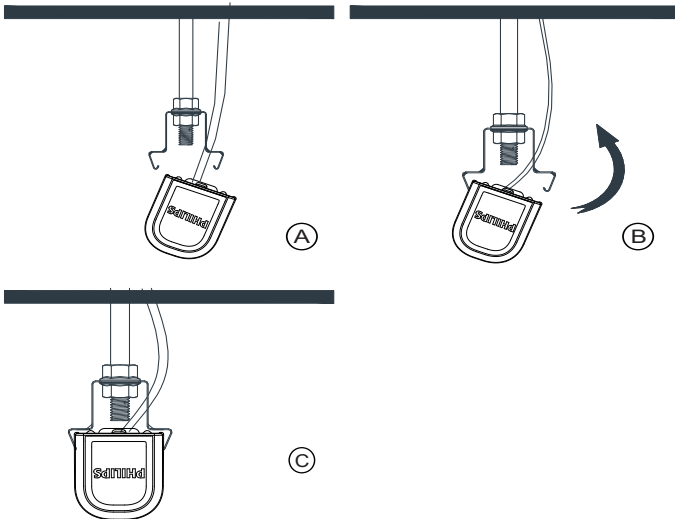
Power Supply Connection



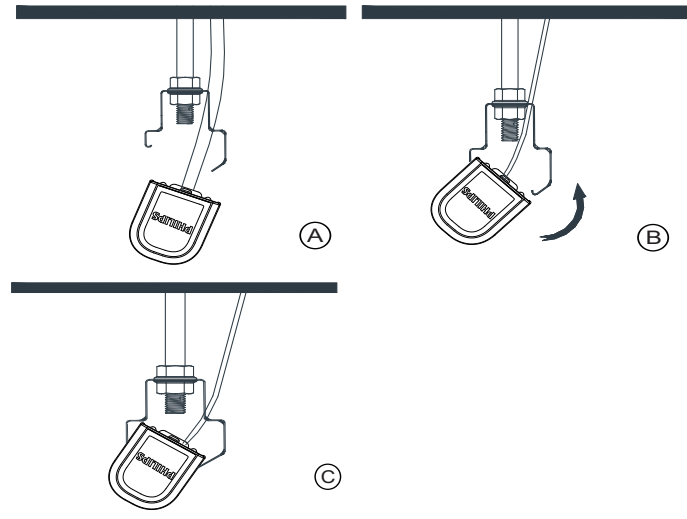
Connect Wires  
(Take care of polarity)

## Suspension Mounting BN308C

### 1 Suspension Mounting for Symmetric Bracket.

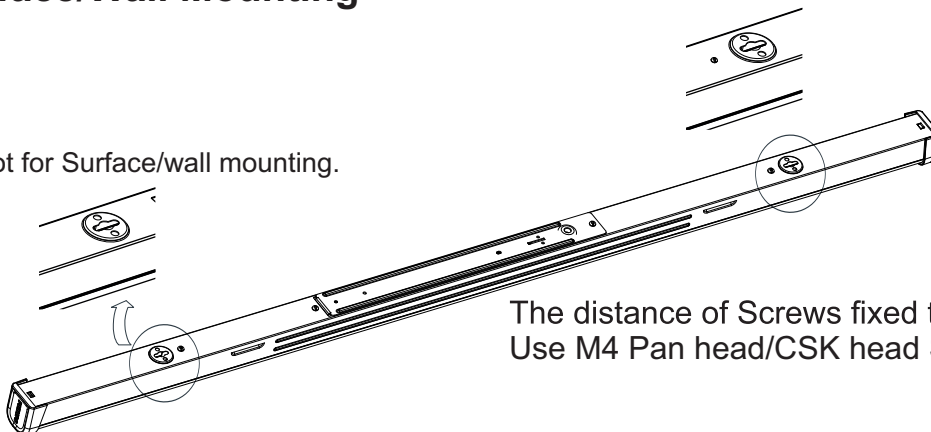


### 2 Suspension Mounting for Asymmetric Bracket



## Surface/Wall Mounting

Slot for Surface/wall mounting.



The distance of Screws fixed to Surface to be  $800 \pm 1$  mm.  
Use M4 Pan head/CSK head Screws.

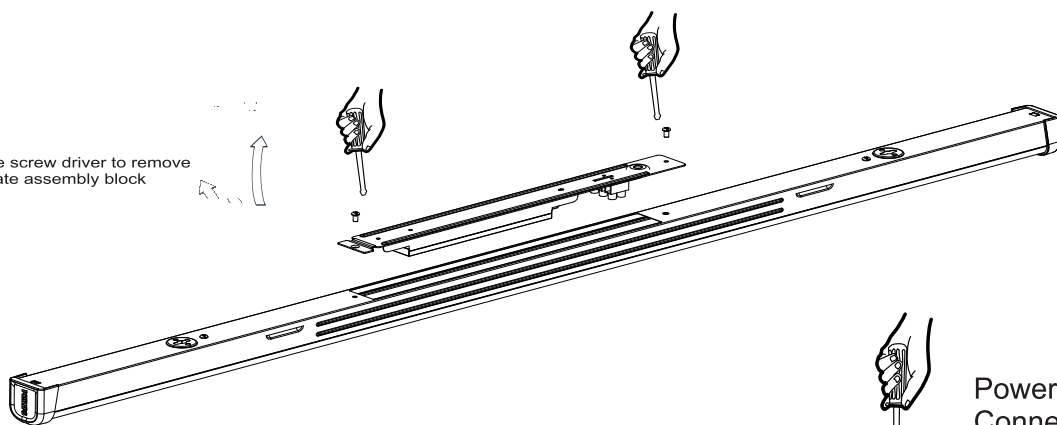
Note: Pictorial view may differ from the actual product.

**PHILIPS**

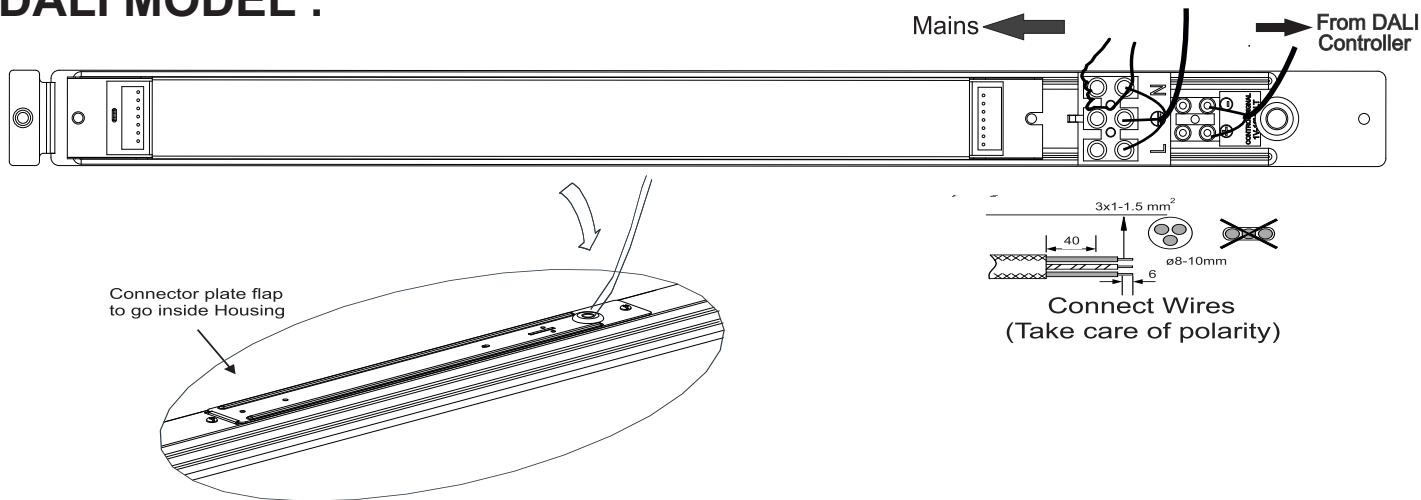
# Philips Endura Next Batten



Note: Use screw driver to remove Driver Plate assembly block



## DALI MODEL :



## POE / POE ACTILUME MODEL :

Rj45 connector along with CAT6 cable



P CLIP

1. Insert the Rj45 connector along with the CAT6 cable into the driver.
2. Put the free end of CAT6 cable in the Wire gripper clamp.
3. Pull out the other side of cable from the grommet provided.



1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
2. Do not switch on before completing the installation.
3. The luminaire shall, under no circumstance, be covered with insulation mating or similar material.
4. The luminaire should be earthed properly.

**PHILIPS**