

BN068C SW

Mounting Instruction

IEC
60598



t_a25°C

IP20



Product type

Voltage Frequency

Power

Color Temp

Life Time @t_a25°C

Dimension(L×W×H)

BN068C LED12/L1200 SW

BN068C LED9/L900 SW

BN068C LED6/L600 SW

220-240V~
50/60Hz

13W

9.6W

6.5W

NW:4000K

15,000
hours

1185×22×34mm

885×22×34mm

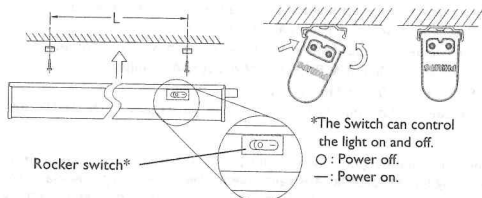
585×22×34mm

Batten mounting

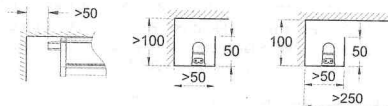
Installation on ceiling or wall through mounting clips.

Mounting distance (L) :

Unit(mm)



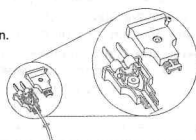
Type	L600	L900	L1200
L	300-500	600-800	800-1100



1 Wire connection I

Use 2-pin plug* for power connection.

*2-pin plug is not provided.

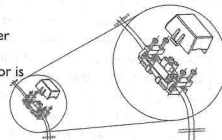


2 Wire connection II

Using wire connection box* for power connection.

*Wire connection box and Connector is not provided.

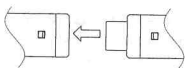
Connector dimensions:
10 mm×20mm×25mm.



3 Linking method I

Click fit male plug part into female socket. Affix next system, only after linking.

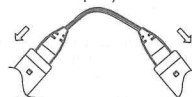
Maximum amount of linking: 8pcs



4 Linking method II

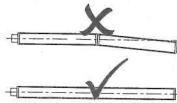
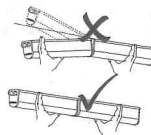
Use connector jack cable (Not provided in this pack) for linking, as required.

Maximum amount
of linking: 8pcs.

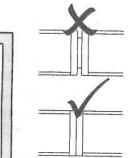


Operation Instruction :

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 use the fixture if housing or power cables are damaged.
3. The product is suitable for ceiling, surface & cover mounting.
4. Do not use in supply voltage exceeding 100-240V±10% for extended periods.
5. Do not place readily flammable material near the lamp.
6. In case of operation failure, please switch off the power and contact your nearest Philips dealer.
7. The manufacture will not be held responsible for improper usage or modification of the product.



1. This product allows maximum 8 pcs trunking (via connector or end to end trunking). For your safety concern, the connection of BN068C with any other product is prohibited.
2. Please switch off the power supply before changing the product or connection!
3. Max current of power cable: 2A.
4. The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.



5. The corrosive atmosphere or hazardous materials such as sulfur, chlorine, phthalate, etc must be avoided during the use and storage.

6. This product is designed only for indoor use, please do not use it anywhere humid, wet or outdoor.

7. This marking indicates that this product should not be disposed with other household wastes through out the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



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