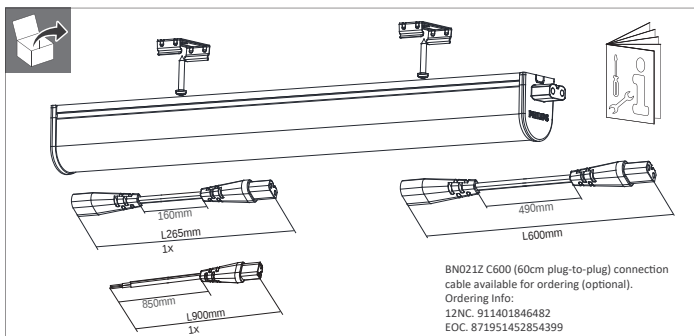


PHILIPS

Ledinaire batten

BN021C



220V
240V

50Hz
60Hz



Max
40°C
Min
-20°C

Ta
25°C

IP20

L65 B50
50k hrs



System lumen
(lm)

CCT (K)

Length(mm)

P(W)



BN021C LED5S/840 L300



500

4000

326

5

0.06

BN021C LED5S/830 L300



480

3000

586

10

0.09

BN021C LED10S/840 L600



1000

4000

886

15

0.13

BN021C LED10S/830 L600



940

3000

1186

20

0.17

BN021C LED15S/840 L900



1500

4000

1486

24

0.21

BN021C LED14S/830 L900



1450

3000

1186

20

0.17

BN021C LED20S/840 L1200



2000

4000

1186

20

0.17

BN021C LED19S/830 L1200



1900

3000

1486

24

0.21

BN021C LED25S/840 L1500



2500

4000

1486

24

0.21

BN021C LED24S/830 L1500



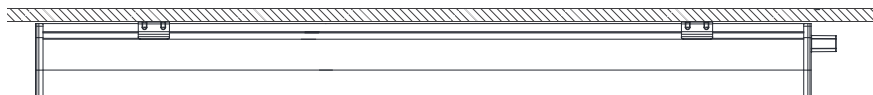
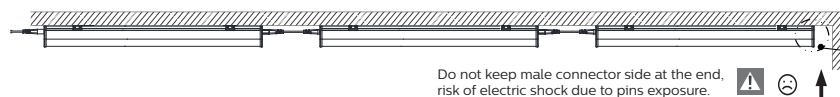
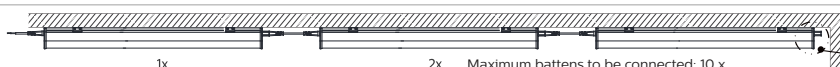
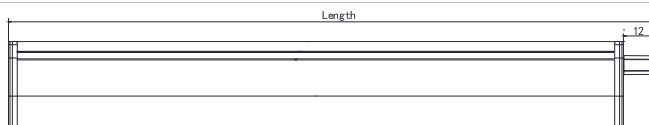
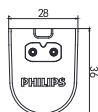
2400

3000

1486

24

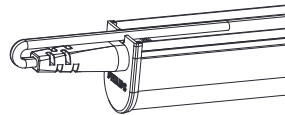
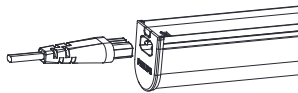
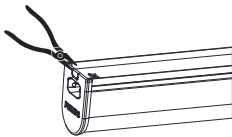
0.21



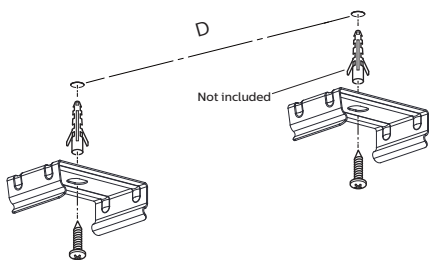
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- LED board & LED driver are not serviceable and not replaceable.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Luminaire must not be used or stored in corrosive environment where hazardous materials such as sulphur, chlorine, phthalates, etc. are present.
- If the external flexible cable or cord of this luminaire is damaged, it shall be replaced by a special cord or cord exclusively available from the manufacturer or his service agent.



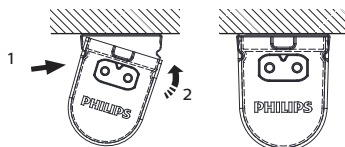
ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES



1



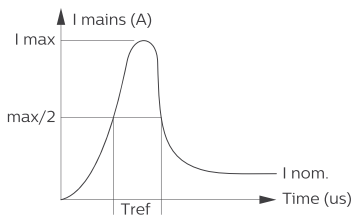
Type	L300	L600	L900	L1200	L1500
D/mm	200-250	350-450	500-650	700-850	850-1000



2

3

Inrush current



LED5S LED10S LED15S LED20S LED25S
LED14S LED19S LED24S

Electrical characteristics

I _{max} (A)	8.7	9	11	14.3	16.8
T _{ref} (μs)	1	1	1	1	1
MCB	Luminaire Max				
B-10A	10	10	10	10	10
B-16A	10	10	10	10	10
C-10A	10	10	10	10	10
C-16A	10	10	10	10	10

4

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