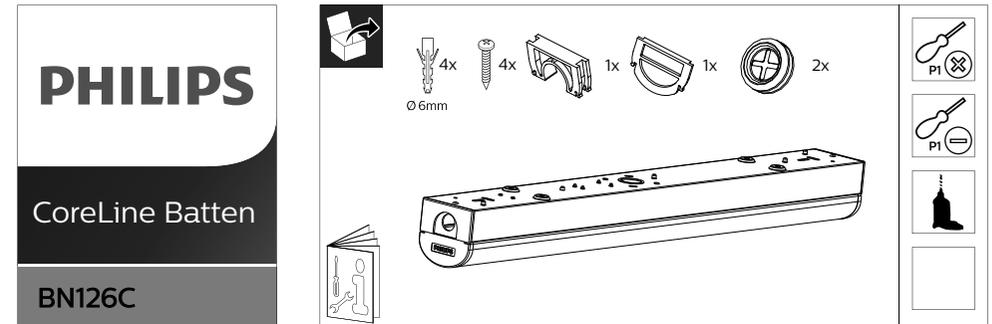


Optional

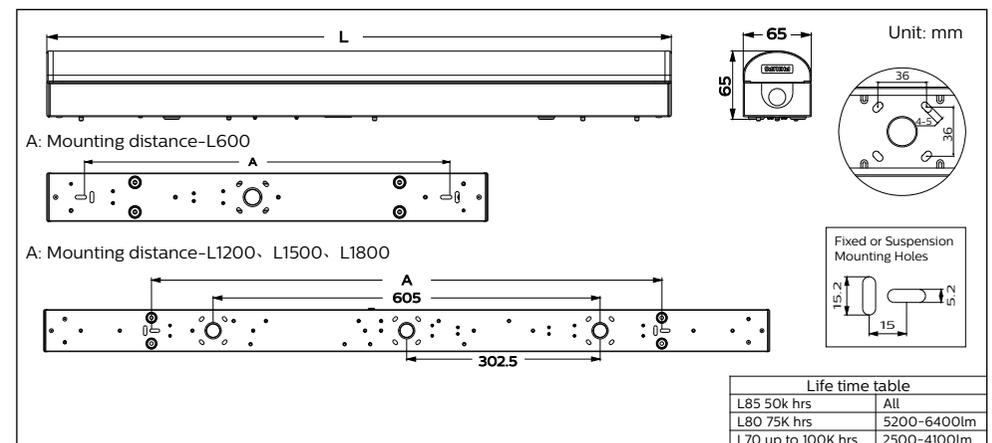
Installation Mode	Suspension
12NC	911401776802
Description	BN126Z SC
Short EOC	36574999

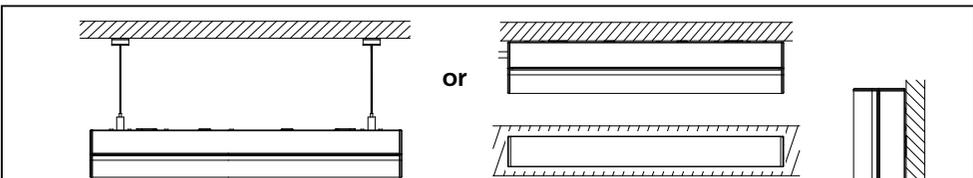
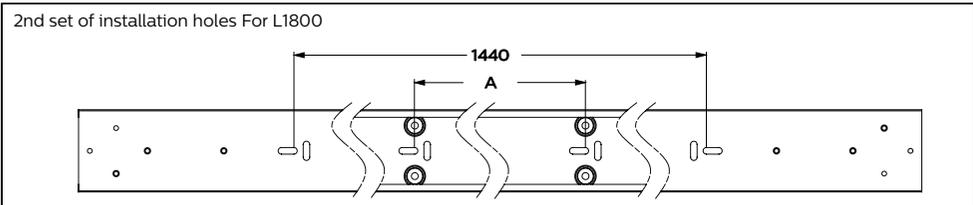
Suspension Wire: 1m
See step 2.2 for installation

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Type	Energy efficiency class	P (W)	A (mm)	L (mm)	kg
BN126C LED22S/840 PSU L600	D	17	497	600	0.62
BN126C LED20S/830 PSU L600	D	17	497	600	0.62
BN126C LED25S/840 PSU L1200	D	18	798	1135	1.01
BN126C LED23S/830 PSU L1200	D	18	798	1135	1.01
BN126C LED41S/840 PSU L1200	D	31	798	1135	1.01
BN126C LED38S/830 PSU L1200	D	31	798	1135	1.01
BN126C LED64S/840 PSU L1200	D	49	798	1135	1.01
BN126C LED60S/830 PSU L1200	D	49	798	1135	1.01
BN126C LED35S/840 PSU L1500	D	25.5	798	1450	1.27
BN126C LED32S/830 PSU L1500	D	25.5	798	1450	1.27
BN126C LED52S/840 PSU L1500	D	40	798	1450	1.27
BN126C LED48S/830 PSU L1500	D	40	798	1450	1.27
BN126C LED80S/840 PSU L1500	D	59	798	1450	1.27
BN126C LED74S/830 PSU L1500	D	59	798	1450	1.27
BN126C LED64S/840 PSU L1800	D	49	798	1750	1.53
BN126C LED60S/830 PSU L1800	D	49	798	1750	1.53
BN126C LED100S/840 PSU L1800	D	75	798	1750	1.53
BN126C LED94S/830 PSU L1800	D	75	798	1750	1.53





! -The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.

- 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.
- This luminaire is not suitable for use as emergency lighting.
- Water entering into IP20 luminaire is strictly prohibited. IP20 luminaire is not protected against wet condition, water ingress may cause electrical failure or unsafe conditions.
- Luminaire is rated at IP40 from the front (part 1) and IP20 for a complete housing (part 2).

ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES

1: Luminaire opening

2.1: Surface Mounted

Ø5.5

2.2: Suspend Mounted

Plug all BESA holes in the housing

3x

Ø5.5

2.3: Mounted on a BESA

BESA: 1x L600
3x L1200/ L1500/ L1800

BESA 4x

PSU 20-77W

3: Wiring from end hole (side)

Brown (L)
Yellow - green (ground)
Blue (N)

35
8 20

Optional

push down

push down

PSU 20-77W

H05RN-F
Min. 3x1,0mm²
Max. 3x2,5mm²
Ø7-Ø12mm

3.1: Wiring from back entry

push down

push down

PSU 20-77W

PSU 20-77W

4: TW/ Loop in / Light-line creation (Optional)

5: Light-line creation (Optional)

1x 2x nx

max. number of connected luminaire (see Inrush current table)

6: TW / Loop in / Light-line creation (Optional)

The power cord is not included in the luminaire

Last one

PSU 20-77W

PSU 20-77W

7

The end face of the first luminaire and the last luminaire