

Pentura Mini LE

BN130C LED3S/840 PSU L325

BN130C - LED Module, system flux 300 lm - Power supply unit

Pentura Mini LED is an extremely slim batten that offers the energysaving benefits of LED technology, coupled with excellent lighting performance - bright, uniform light with good color rendering.Pentura Mini LED is very easy to install, even where space is limited, e.g. under shelves in shops, and over worktops and workstations in the home and home office. Thanks to its integrated driver and through-wiring, installation time is reduced to a minimum. Power cable, mounting clips and connection accessories are also supplied. Thin end-caps minimize black spots between the products, enabling consumers to create a continuous light-line.

Product data

sources

General information

Product family code BN130C [BN130C] Number of light 1 [1 pc]

LED3S [LED Module, system flux 300 Lamp family code

true [Yes]

No [No]

PSU [Power supply unit]

CLII [Safety class II]

IK02 [0.2 | standard]

L325 [325 mm]

WH [White]

IP20 [Finger-protected]

Light source color 840 [840 neutral white]

Light source replacefalse [No]

able Driver/power unit/

transformer Driver included Dimmable

Protection class IEC Ingress protection

code

Mech. impact protection code Length

Color

Glow-wire test 850/5 [Temperature 850 °C, duration

CE [CE mark] CE mark

Electrical

220-240 V [220 to 240 V] Input voltage 50-60 Hz [50 to 60 Hz] Input frequency

Mechanical

Housing material Optical cover/lens material

PC [Polycarbonate] G [Glass]

· Initial perform. (IEC compliant)

Initial input power 4 W [4 W] 300 Lm Initial luminous flux Initial LED luminaire 75 Lm/W

efficacy Init. Corr. Color

Temperature

Init. Color Rendering >75 [>75]

Index

(0.37, 0.38) SDCM <5 Initial chromaticy

4000 [4000 K]

• Over time perform. (IEC compliant)

15000 hr Median useful life L90B50

Median useful life 30000 hr L80B50 Median useful life 40000 hr L70B50

Driver failure rate at

5000 h

1.5 %

· Application conditions

T25 [+25 °C] Average ambient temperature

0 to +35°C [0 to +35 °C] Ambient temperature

range

Maximum dim level Suitable for random

switching

• Product Data

- [Not applicable] No [No]

Order code 911401704812 Full product code 911401704812

Full product name BN130C LED3S/840 PSU L325



Pentura Mini LED

BN130C LED3S/840 PSU L325 Order product name

Pieces per pack Packs per outerbox

Bar code on pack -8710163296531

EAN1 8710163296616 Bar code on

outerbox - EAN3

911401704812 Logistic code(s) -

12NC

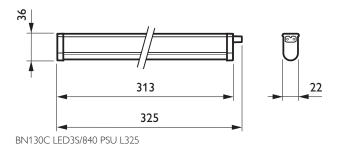
Net weight per piece 0.163 kg



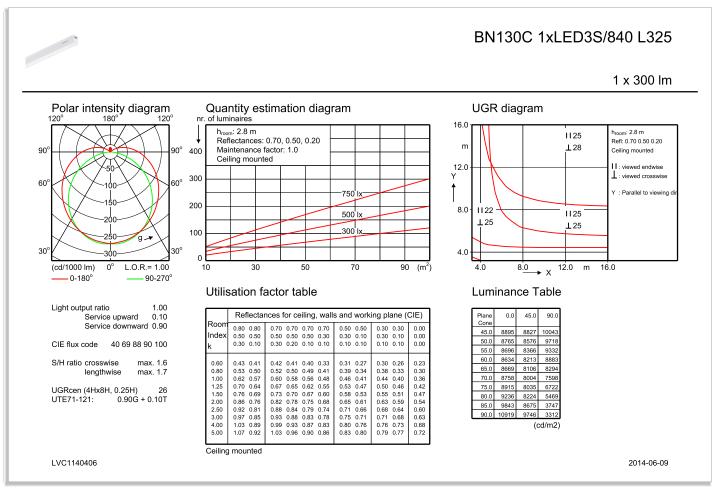




Dimensional drawing



Photometric data



BN130C 1×LED3S/840 L325



© 2015 Koninklijke Philips N.V. (Royal Philips) All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.