

具体内容见以下页面

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	324165129866	SH SGS					
Description:		Design date:	EANI number: NA				
		2018-12-07	Die-Cut: NA				
			Surface treatment: N/A				
			CRC: CRC000				



Installation Guide

— Philips TrueForce LED lamp

Please take the time to read this installation guide. The guide contains important information and notes regarding the installation and operation.

IMPORTANT!

- Always switch off the power supply before commencing work!
- Please read the installation instructions carefully and follow the wiring instructions to ensure safety.
- The product is NOT dimmable.
- The product can be operated on Direct Mains or ElectroMagnetic (EM) gear without ignitor. Ignitor ALWAYS needs to be disconnected from the system.
- Recommended to remove capacitor to improve system power factor.
- The product is not compatible with electronic gear.
- Suitable for use in operating temperature range between -40°C to +55°C.
- Do not change the structure or any components of the product to ensure safety.
- The product is designed to fit in standard IEC compliant E27/E40 lamp holders.
- The product should be installed by qualified professional.
- Perform inspection before installation to ensure the luminaire and lamp holder are in good condition to carry the weight and performance of the product.
- Do not use in open luminaire.
- *LED and driver compartments fulfill IP65 requirements, outdoor applications require the lamp to be used in luminaires with suitable IP rating.
- Please do not apply the product in applications which contains emergency or/and explosive proof luminaires.
- The total system performance may vary depending on the lighting/luminaire system.
- For latest information, please refer to www.philips.com/lighting.
- In case of doubt, please consult Philips representative.

DISCLAIMER:

Signify disclaims liability for any direct, indirect or incidental damages in case of installation performed either not according to this guide or not performed by a professional electrician.



IP65*

PHILIPS

size: 80g双胶纸, L×W 148×210mm double side print

PHILIPS LIGHTING

Brand Philips
 Product Family LED BULB ND
 Shape _____
 Wattage _____
 Template Ref. NA
 SGS number 5603845
 12-NC.NBR 324165129866
 Masterdrawing NA
 CRC Ref. CRC000

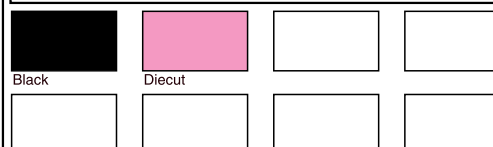
Barcode No. NA

Operator(s) pollypan

VERSION No. **v2**

Date in 20150514

Date amended 20181206



Date Check _____

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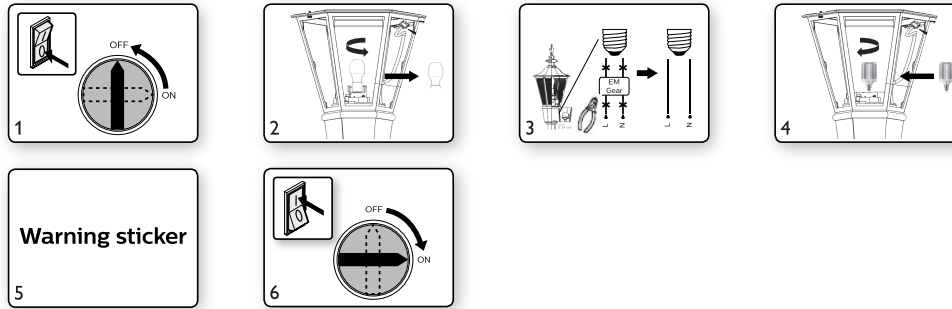
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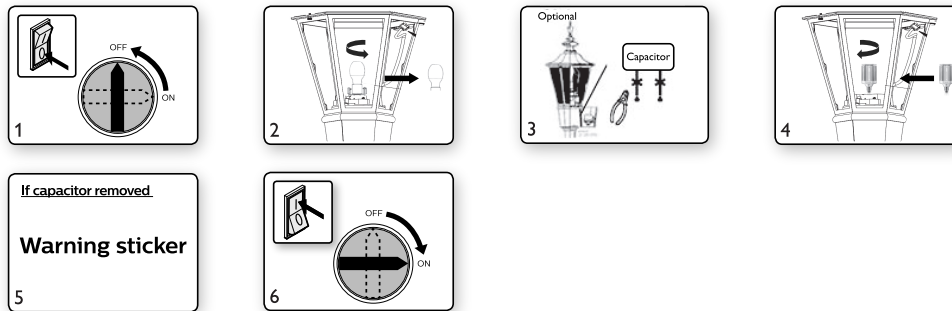
Approval

- QC Lithographer SGS Shanghai Production
 Product Manager connie.lh.fan@signify.com
 Traffic Manager Neal Yan

For replacing HPL/SON/Other Lamps, Convert to Direct Mains (Recommended)

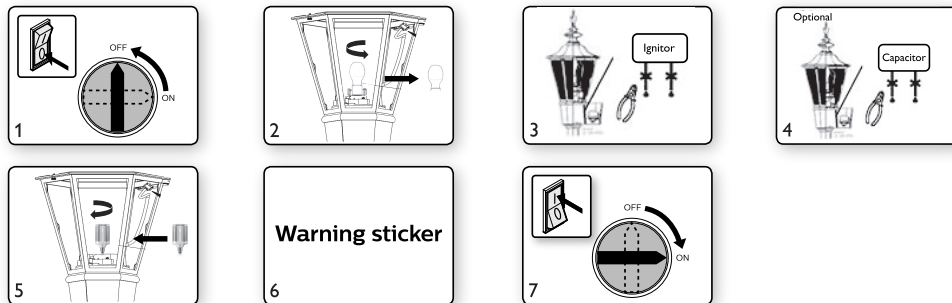


For replacing HPL Lamps and keeping the EM ballast



- After capacitor is removed, open wires should be terminated properly.
- If capacitor remains the power factor might be lower.

For replacing SON Lamps and keeping the EM ballast



- After capacitor/ignitor is removed, open wires should be terminated properly.
- If capacitor remains the power factor might be lower.



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12/2018
www.philips.com/lighting

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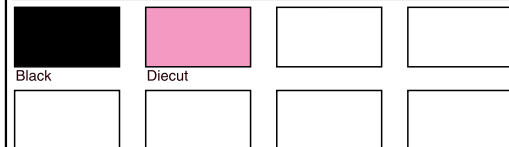
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