

GAP LED



1m H07RN-F (3x1,5)

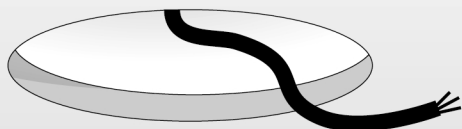
- Instrucciones
- Instructions
- ▲ Instruction
- ◆ Anweisungen

LMP

LIGHTING

DOWNLIGHT

1



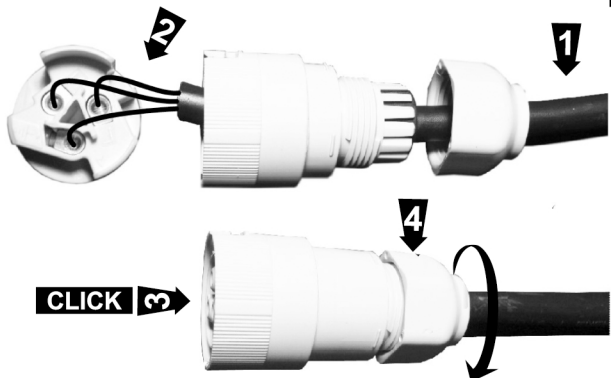
UPLIGHT



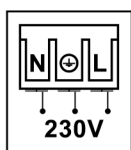
2



3

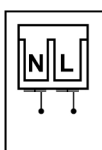


CLICK 3

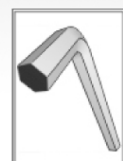
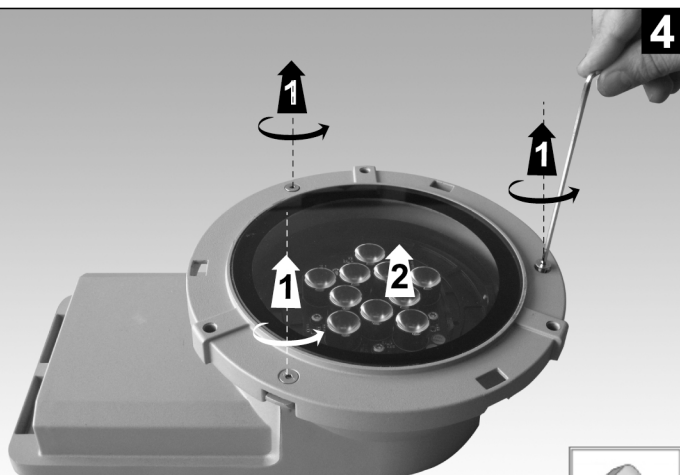


CLASE I

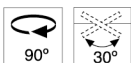
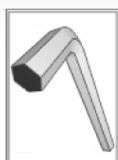
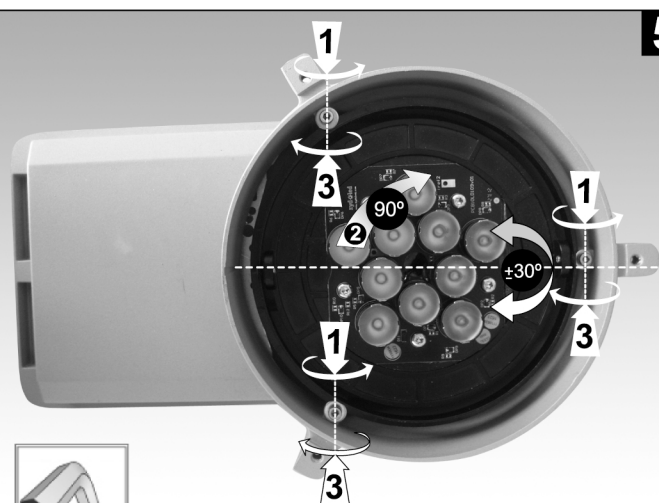
CLASE II



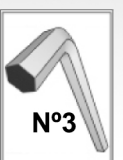
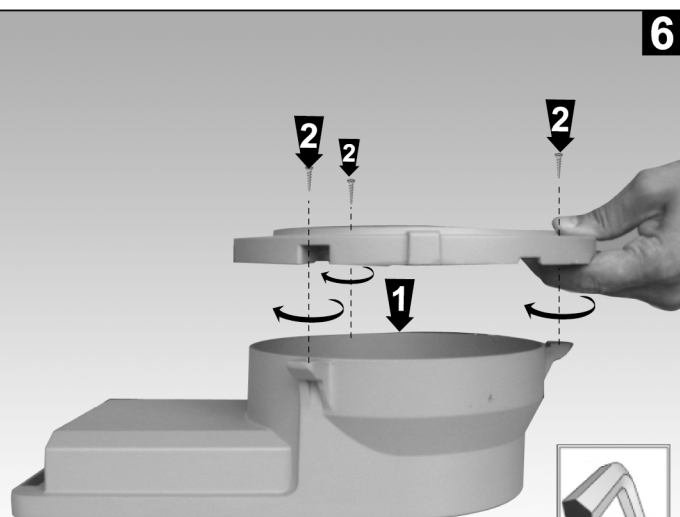
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5

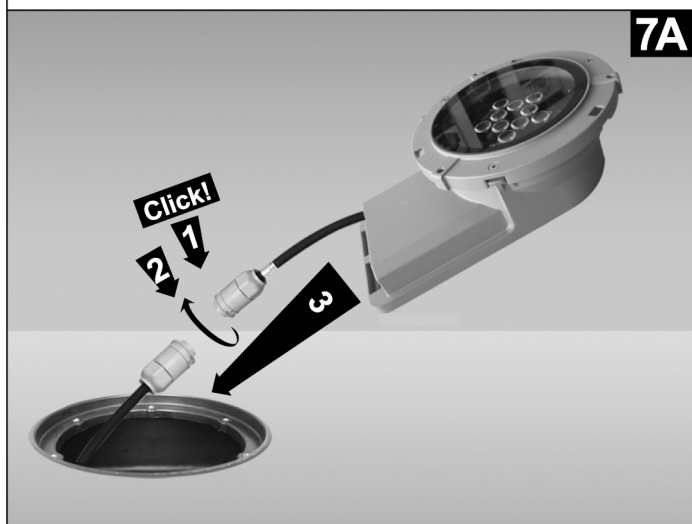


6

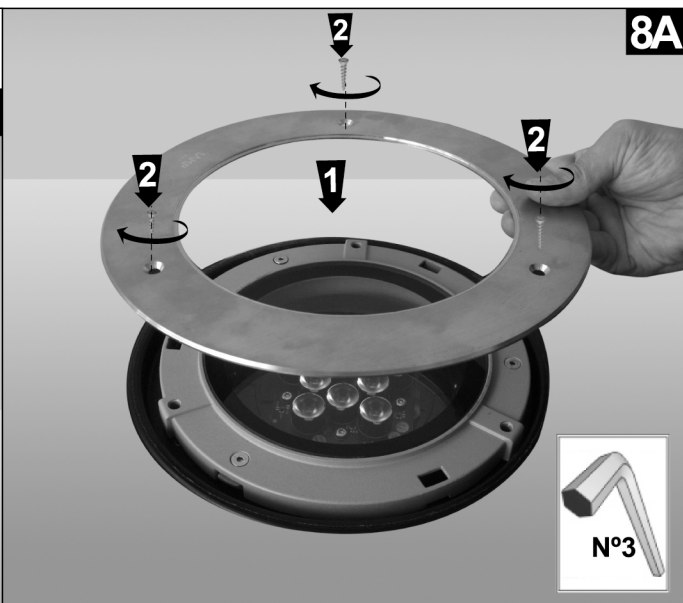


N°3

Empotrable 93.00.25.2 Recessed 93.00.25.2 Encastré 93.00.25.2



7A

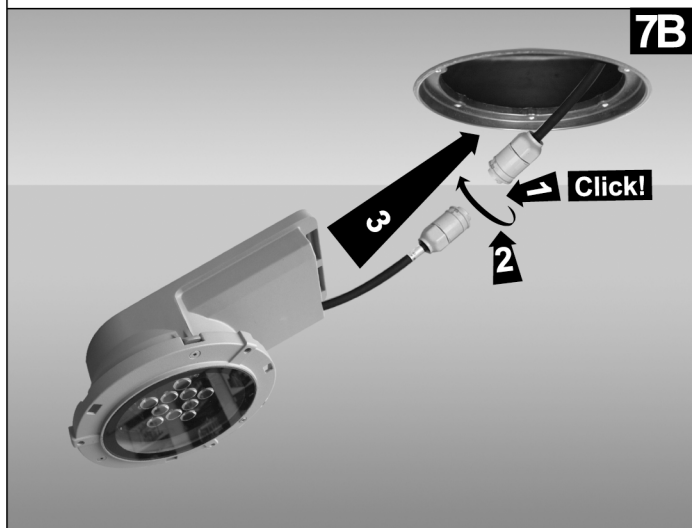


8A

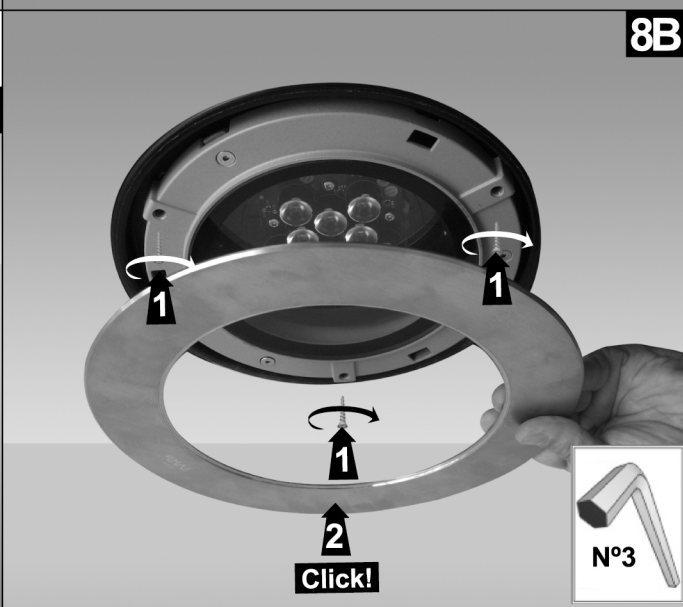


N°3

Aro empotramiento falso techo - 93.00.27.3 Recess ceiling ring - 93.00.27.3 Anneau plafond encastre - 93.00.27.3



7B

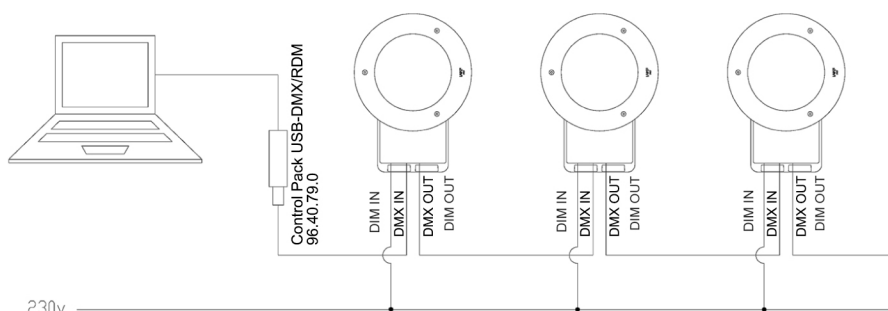


8B



N°3

GAP LED RGB - 93.41.78.3 CONEXIÓN DMX / RDM / DIM / DALI



NOTE: USE THE AERIAL CONNECTORS IN CASE THAT THE GAP INSTALLED OVER 1,8M DISTANCE BETWEEN THEM.

PCB Electrical Characteristic :

- Power Supply 18-31VDC
- Max current @24 980mA all led full on
- Max Power 24W
- DMX/RDM interface is optoinsulated up to 2000 V
- Thermal protection on board > 80 degree C flux reduction unil zero value Working Temperature -10 +70 degree C

● El fabricante no asume las responsabilidades derivadas del uso y montaje incorrectos de sus productos.

■ Le fabricant n'assume pas les responsabilites dérivées de l'emploi et du montage incorrects de ses produits.

▲ The manufacturer is not responsible for the incorrect use and assembly of its products.

◆ Der Hersteller übernimmt keine Haftung für Schäden aufgrund fehlerhafter Montage oder inkorrektem Gebrauch seiner produkte.



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www.lamp.es - lamp@lamp.es

EL EMBALAJE DE ESTE PRODUCTO ESTÁ CONSIDERADO COMO ENVASE INDUSTRIAL, SIENDO SU RECEPTOR UN PROFESIONAL

1002840 (D)