

DYNA MINI

EN INSTALLATION INSTRUCTIONS

FR NOTICE DE MONTAGE

DE MONTAGEANLEITUNG

PT INSTRUÇÕES DE MONTAGEM

ES INSTRUCCIONES DE MONTAJE



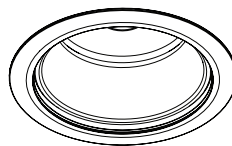
IIV856



READ THE SUPPLEMENTARY MANUALS.
LIRE LES NOTICES DE MONTAGE SUPPLÉMENTAIRES.
LESEN SIE DIE ZUSÄTZLICHEN MONTAGEANLEITUNGEN
CONSULTE OS MANUAIS COMPLEMENTARES.
LEA LOS MANUALES COMPLEMENTARIOS.



IIV864



Order code / Code com. / Bestell-Nr. / Código / Código: 90183...



IP 20 650°C



EN Carefully read the installation instructions provided before installing the device. Safety and Maintenance: Scan here.

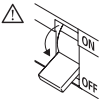
FR Lire attentivement les notices de montage avant l'installation de l'appareil. Sécurité et Entretien: Scannez ici.

DE Bitte lesen die mitgelieferte Montageanleitung vor der Montage des Geräts. Sicherheit und Wartung: Hier scannen.

PT Leia atentamente as instruções de montagem fornecidas antes de instalar o aparelho. Segurança e Manutenção: Scan aqui.

ES Lea atentamente las instrucciones de montaje proporcionadas antes de instalar el aparato. Seguridad y Mantenimiento: Escanea aquí.

DYNA MINI



EN WARNING: THE LUMINAIRE MUST BE ASSEMBLED WITH A DRIVER SUITABLE FOR ITS TECHNICAL SPECIFICATIONS.
FR AVERTISSEMENT: L'APPAREIL DOIT ÊTRE INSTALLÉ AVEC LE DRIVER INSTALLÉ AVEC UN DRIVER QUI CORRESPOND À SES CARACTÉRISTIQUES TECHNIQUES.
DE WARNUNG: DIE LEUCHTE MUSS MIT EINEM FÜR IHRE TECHNISCHEN SPEZIFIKATIONEN GEEIGNETEN TREIBER BESTÜCKT WERDEN.
PT ATENÇÃO: A LUMINÁRIA DEVE SER MONTADA COM O DRIVER ADEQUADO AS SUAS CARACTERÍSTICAS TÉCNICAS.
ES ATENCIÓN: LA LUMINARIA DEBERÁ MONTARSE CON EL DRIVER ADECUADO A SUS CARACTERÍSTICAS TÉCNICAS.

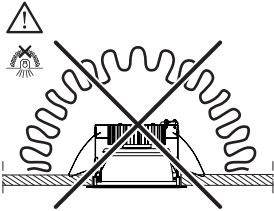
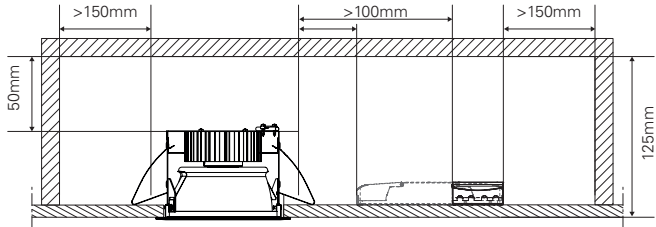
 (mm)		 (mm)	W	mA	V
Ø174x105	Ø155	1-25	8	250	33
Ø174x105	Ø155	1-25	17	500	33
Ø174x105	Ø155	1-25	24	700	34

TOOLS | OUTILS | WERKZEUG | FERRAMENTAS | HERRAMIENTAS

Phillips screwdriver

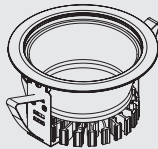


EN USE GLOVES.
FR UTILISEZ DES GANTS.
DE HANDSCHUHE BENUTZEN.
PT UTILIZE LUVAS.
ES USE GUANTES.



DYNA MINI

90183...

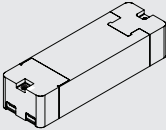


(x1)

CONTROL GEAR ALIMENTATION ÉLECTRIQUE GETRIEBSGERÄT FONTE DE ALIMENTAÇÃO FUENTE DE ALIMENTACIÓN

+ 
IIV864

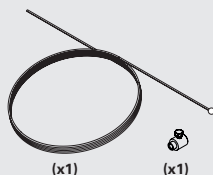
90000... | 90010... | 90011... | 90030...



(x1)

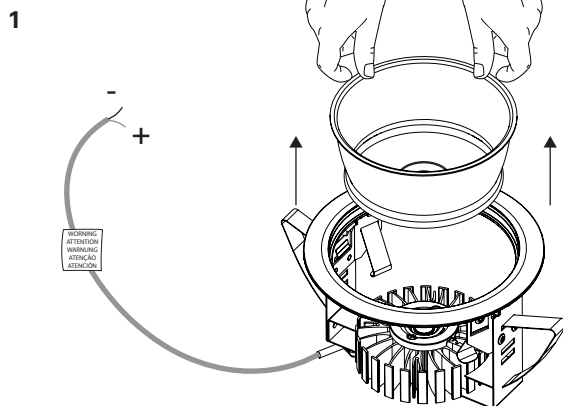
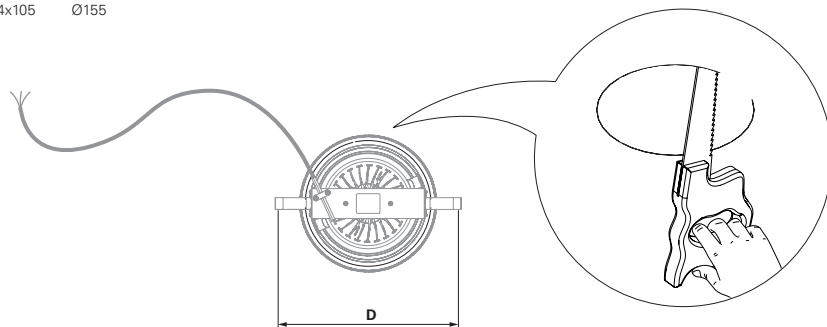
**SAFETY CABLE
FILIN D'ACIER
SICHERHEITSKABEL OPTION
CABO DE SEGURANÇA
CABLE DE SEGURIDAD**

955000



 (mm)
Ø174x105

 D (mm)
Ø155

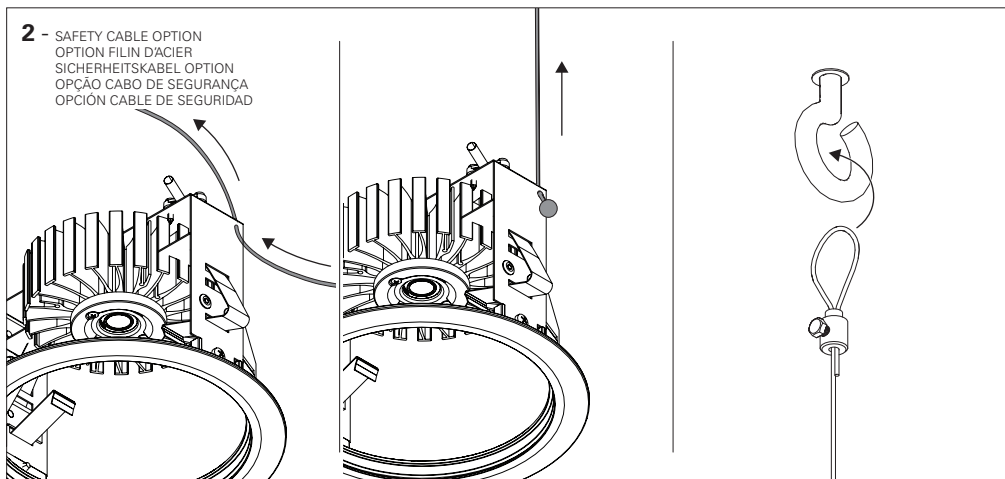


FOR ELECTRICAL CONNECTION, REQUIRES EXTERNAL CONTROL GEAR, READ:
POUR LE RACCORDEMENT ÉLECTRIQUE, NECESSITE UN ÉQUIPEMENT DE COMMANDE EXTERNE, LIRE :
FÜR DEN ELEKTRISCHEN ANSCHLUSS IST EIN EXTERNES STEUERGERÄT ERFORDERLICH, LESEN SIE:
PARA LIGAÇÃO ELÉTRICA, REQUER FONTE DE ALIMENTAÇÃO EXTERNA, LER:
PARA LA CONEXIÓN ELÉCTRICA, REQUIERE FUENTE DE ALIMENTACIÓN EXTERNA, LEA:



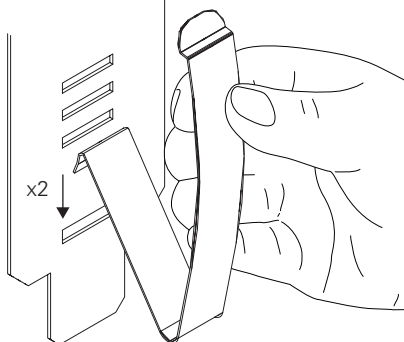
IIV864

2 - SAFETY CABLE OPTION
 OPTION FILIN D'ACIER
 SICHERHEITSKABEL OPTION
 OPÇÃO CABO DE SEGURANÇA
 OPCIÓN CABLE DE SEGURIDAD

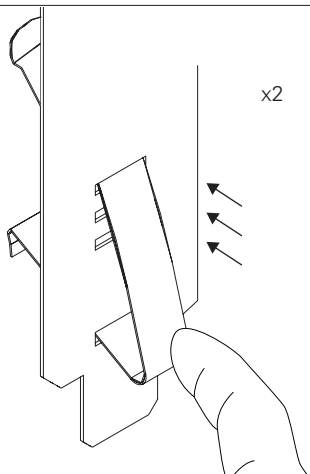


3

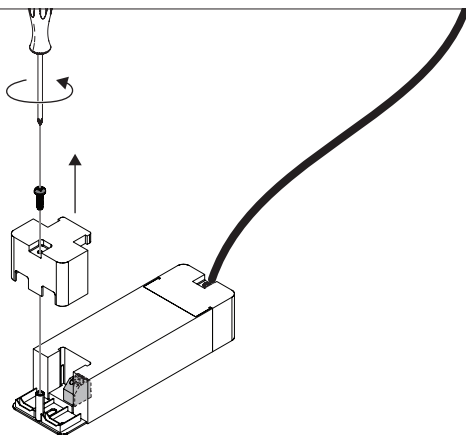
1.



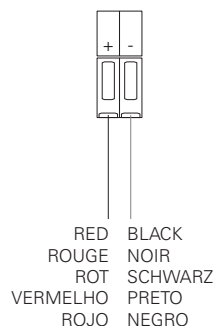
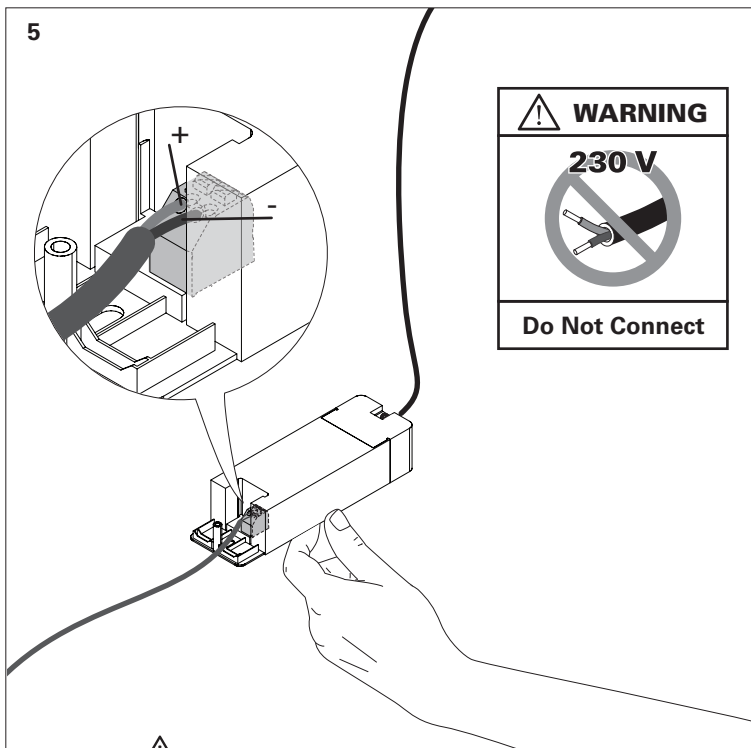
2.



4

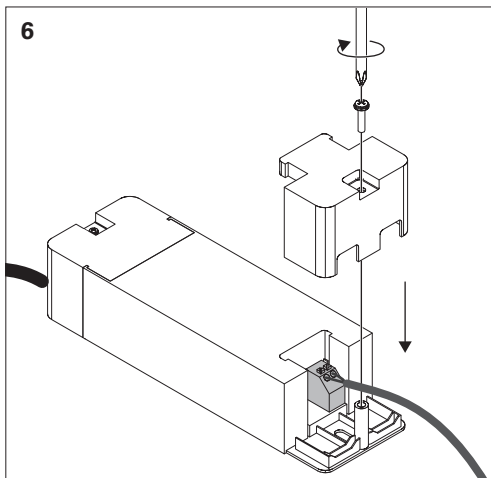


5



EN WARNING: NEVER CONNECT DIRECTLY ~230V. DRIVER REQUIRED FOR OPERATION.
FR ATTENTION : NE JAMAIS BRANCHER DIRECTEMENT SUR ~230V. NECESSITE L'APPLICATION D'UN DRIVER.
DE ACHTUNG: NIEMALS DIREKT AN ~230V ANSCHLIESSEN. FÜR DEN BETRIEB IST EIN TREIBER ERFORDERLICH.
PT ATENÇÃO: NUNCA LIGAR ~230V DIRETO. REQUER APLICAÇÃO DO DRIVER.
ES ATENCIÓN: NO CONECTAR DIRECTAMENTE A ~230V. REQUIERE LA APLICACIÓN DE UN DRIVER.

6



7

