

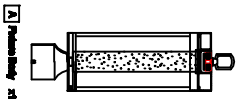
## Assembly Instruction Sheet #8-1698PT5-1-101 For Style 1698PT5-1-101

Read and understand the instructions carefully. Do not attempt to install the unit until you have read the instructions. The instructions are provided for your safety. It is very important you read them completely before handling the device. The design is intended to be a temporary, professional installation system for installation. Do not attempt to install the unit until you have read the instructions. Make sure there are no other instructions from the manufacturer.

### Warnings and Cautions

Turn off electricity at circuit breaker or main fuse box before installation. Observe a licensed electrician if you are not a licensed electrician. These instructions are provided for your safety. It is very important you read them completely before handling the device. The design is intended to be a temporary, professional installation system for installation. Do not attempt to install the unit until you have read the instructions. Make sure there are no other instructions from the manufacturer.

### Package Contents

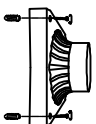


A Main Body x1

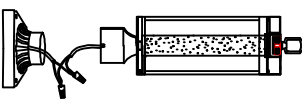
PART	DESCRIPTION	QUANTITY
MS	Wire set	2pins
CC	Cable test device	2pins



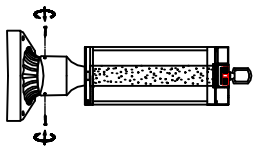
### STEP 1



### STEP 4 A. Wire Connections



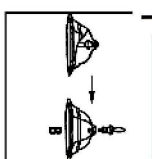
### STEP 5 A. Lock screws from the side.



### Installation Instructions/Instrucciones de montaje

**▲ WARNINGS AND CAUTIONS** AVERTISSEMENTS ET MISES EN GARDE ADVERTENCIA Y PRECAUCIONES  
 ● ÉTENEZ L'ÉLECTRICITÉ AU CÔTÉ À TOUTES PRIÈRES POUR AU DÉMARRER/avant de commencer l'installation et débrancher le disjoncteur ou un autre un fusible.  
 ● CONDICTERS MIN 75°C.  
 ● POUR UN ÉLECTRICIEN QUALIFIÉ POUR GARANTIR UN CONDUCTEUR DE PROTECTION DIMENSIONNÉ CORRECT.  
 ● En cas de doute sur l'installation électrique, voir un électricien licencié.  
 ● DESCONECTE LA ELECTRICIDAD en la caja de interruptor de circuito apagando el interruptor de circuitos o retirando el fusible.  
 ● CONDUCTORES DE ELECTRICIDAD 75° C MIN.  
 ● CONSULTA A UN ELECTRICISTA CALIFICADO PARA ASEGURAR EL CONDUCTOR DE CIRCUITO DEBIDAMENTE ADECUADO.  
 ● Si tiene dudas sobre la instalación eléctrica, consulte a un electricista certificado.

- Remove the field from under the top cover (B) and install in on top of the top cover as shown in the picture.
- Follow the order of the capacitor (C) and the capacitor (D) and the capacitor (E) as shown in the picture.
- Return the frame: diagrama de soldado de la cubierta superior (B) y el capacitor superior de la cubierta superior (B) como se ilustra.
- Strip 1/2 in. of insulation from wire ends. Twist stripped ends together with pliers black to black (ground) and white to white (neutral). Match copper wire to ground wire.
- Helpful Hint: If necessary, attach copper junction box.
3. Strip 1.3 cm (1/2 pol) el aislamiento de los extremos de los cables. Retuerza los extremos de los cables juntos con las pinzas negro a negro (tierra) y blanco a blanco (neutral). Añade el cable de cobre al cable de tierra.
- Conseil utile : Si nécessaire, attachez le fil de terre en connexion à la boîte de jonction.



- Secure fixture to post with post screw (E).
- Fixer le luminaires à la tête avec la vis de type E1.
- Fixe la lampes au poste con el tornillo para el poste (E1).
- Attach wire nut (D), tape nut (D) and wire together with electrical tape.
4. Coloque los empalmes plásticos (D). Enchufe los empalmes (D) y los alambres juntos con cinta aislante.

