

Model Information

EACH MODEL NUMBER CONSISTS OF THE FOLLOWING:
SERIES / SIZE / OPERATION / LAMP & BALLAST / INPUT

SERIES. **BS111**

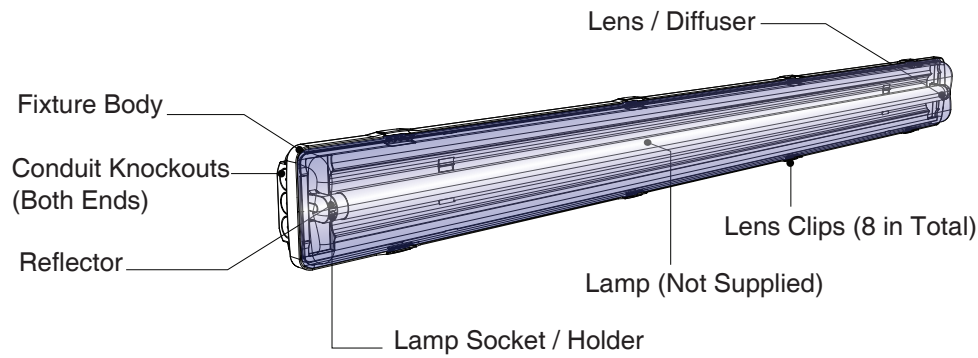
SIZE.....4 (4 Foot Luminaire)

OPERATION.....HT (AC Only Electronic Ballast)
SA (AC & Emergency Ballast)

LAMP & BALLAST.....(128 = 1 x 28W) T5
(132 = 1 x 32W) T8
(154 = 1 x 54W) T5HO

INPUT VOLTAGE.....120-277VAC or 347VAC 60Hz

Major Components



Contact

Beghelli

Beluce Canada Inc.
3900 14th Avenue
Markham, ON L3R 4R3 Canada
PH: 877 358 9638 PH: 905 948 9500
FX: 905 948 8673
www.beghelli.com

Installation Instructions

Illumina® BS111

Fluorescent Light Fixture



- 120-277VAC or 347VAC 60Hz Input
- T5, T5HO or T8 Lamp
- IP65 Weatherproof Rating
- High Efficiency Reflector
- High Impact Polycarbonate

Beghelli

Important Safeguards

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Do not let power cords touch hot surfaces. Do not mount near gas or electric heaters. Equipment should be mounted in locations and at heights where unauthorized personnel will not readily subject it to tampering. The use of accessory equipment not recommended by Beghelli Inc, may cause an unsafe condition, and will void the unit's warranty. Do not use this equipment for other than its intended purpose.

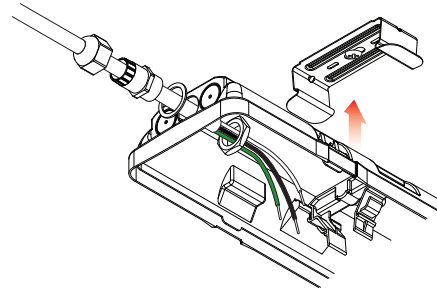
Servicing of this equipment should be performed by qualified service personnel.

SAVE THESE INSTRUCTIONS!

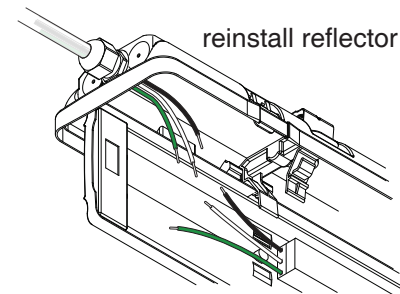
Installation

1. Remove Lens / Diffuser.
2. Remove the reflector
3. Remove the mounting hardware bag.
4. Securely mount the fixture hardware
5. The fixture can be snapped onto the hardware as illustrated. Pass AC power wires through previously drilled holes(s) and connector(s).
6. Hang Reflector From Internal Clips
Connect AC supply and ground as labeled on the provided wire leads.
Insulate unused wire!
CAUTION! Failure to insulate unused wire may result in a shock hazard or unsafe condition as well as equipment failure. Route wires and secure them in place.
7. Install the lamp into the lamp holder and turn to lock it into place.
8. Install closure clips. Replace the lens and snap each of the eight (8) clips into place
9. Turn on AC voltage

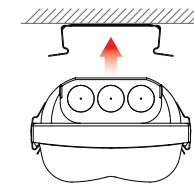
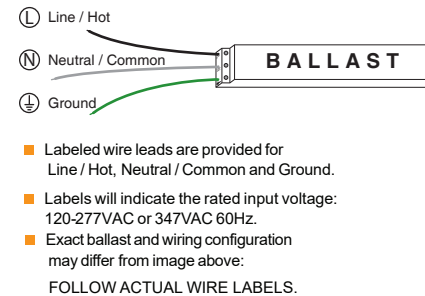
5-Fixture Body Mounting



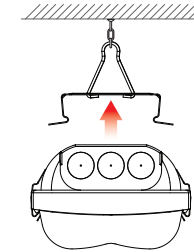
6-Hang Reflector From Internal Clips and Connect AC Supply



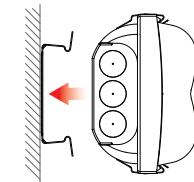
6a-Electrical Connections



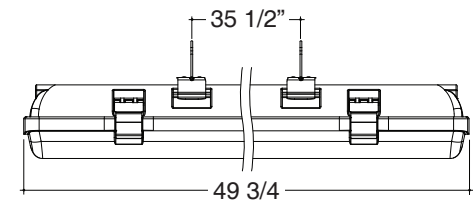
ceiling mount



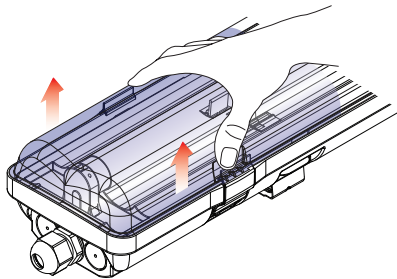
suspension mount



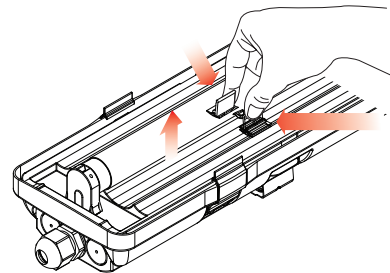
wall mount



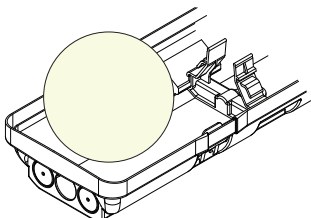
1-Remove Lens / Diffuser



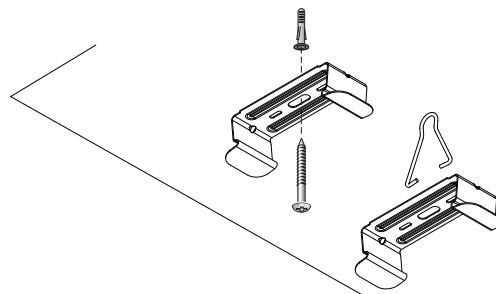
2-Remove Reflector



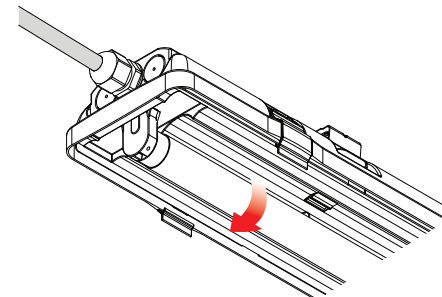
3-Remove Mounting Hardware Kit



4-Install Mounting Hardware



7-Install Lamp



8-Install Lens / Diffuser

