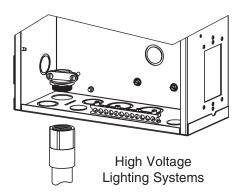
INTERMATIC[®] INSTALLATION INSTRUCTIONS

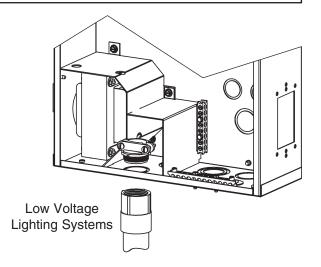
Nonmetallic Hub Kit for Direct Connection to 12 Volt and 120 Volt Underwater Luminaries



- 1. Install the Nonmetallic Hub to enclosure using Cable Clamp supplied.
- 2. Install rigid nonmetallic conduit between luminaire and Hub.
- 3. Pull conductors from luminaire to enclosure.
- 4. Connect supply conductors to conductors from luminaire.
- 5. Ground and bond installation as required by Code.
- 6. Tighten Cable Clamp screws to secure cord and provide strain relief.
- 7. Apply Duct Seal as required by Code.

Order Hub Kits through your Intermatic Distributor.

Kit Numbers 156PA13713A (1/2"), 156PA13714A (3/4"), & 156PA13715A (1")



1. Install the Nonmetallic Hub to enclosure using Cable Clamp supplied.

NOTE: The Low Voltage Compartment Divider Plate may be removed for ease of installation.

- 2. Install rigid nonmetallic conduit between luminaire and Hub.
- 3. Pull conductors from luminaire to enclosure.
- 4. Connect secondary conductors from transformer to conductors from luminaire.
- 5. Ground and bond installation as required by Code using pressure terminal provided in low voltage compartment of enclosure.

NOTE: If your control panel has a pressure terminal that is separate from the ground bar, bonding the two bars together is not necessary.

- 6. Tighten Cable Clamp screws to secure cord and provide strain relief.
- 7. Apply Duct Seal as required by Code.
- 8. Replace Low Voltage Compartment Divider Plate if removed. Tighten screw securely.