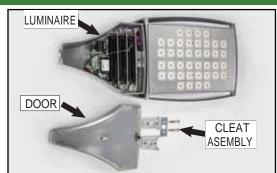
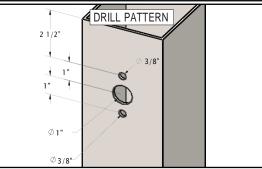
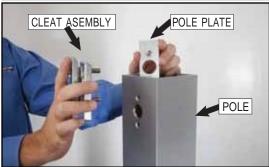
### PAGE 1













#### **BEFORE YOU BEGIN**

- · Read these instructions completely and carefully.
- Save these instructions for future use.



Fig. 1

Fig. 2

Fig. 3

#### WARNING

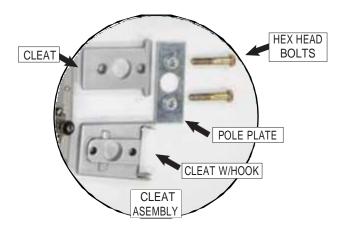
- To avoid possible risk of fire or shock turn off power prior to installation or maintenance preferably at circuit breaker.
  Product must be installed following all NEC and local
- Electrical Codes.

#### UNPACKING

- This luminaire has been properly packaged so that no damage shall occur during transportation
- · Inspect and confirm

#### **INSTALLATION**

- Use drill pattern for poles that are not supplied by Visionaire Lighting. Be sure wire-way hole is free of rough edges and adverse burr (see Fig. 1).
- Slip pole plate into top of pole and align to holes on pole making sure that pole plate is flush to inside of pole wall (Fig 2).
- Attach cleat assembly to pole (leave very loose) with the two hex head bolts attached to cleat assembly. Hook attached to cleat assembly must be at bottom (Fig. 3).
- Pull electrical power leads (by others) thru wire-way hole on pole. Make sure there is at least 12" of leads emerging from pole (Fig. 4).







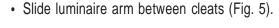
## **VLX-XL** Installation

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- Firmly tighten luminaire to pole with (2) hex head bolts attached to cleat assembly (Fig. 6).
- · Make all electrical connections to inside of luminaire per NEC and/or any required local electrical codes.
- · A terminal block is supplied (Fig. 7)
- · Attach Door to luminaire (Fig. 8) and hook door to luminaire with aircraft cable (Fig. 9).

· Push door up to luminaire and fasten the six screws to close the door. (Fig. 10).





Fig. 10



Fig. 8



Fig. 9

