

## READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING THIS FIXTURE

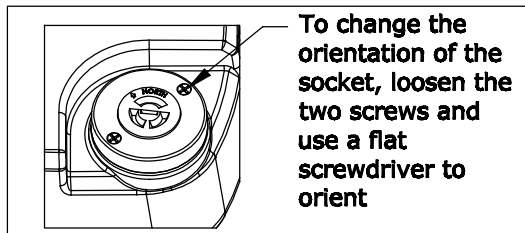
**CAUTION: THE ELECTRICAL POWER MUST BE DISCONNECTED BEFORE OPENING THE FIXTURE  
FAILURE TO FOLLOW THE INSTALLATION DOCUMENTATION OR OPERATING THIS PRODUCT  
OTHERWISE THAN FOR ITS INTENDED USE VOIDS THE WARRANTY**

**This luminaire is in certification process and it bears the label "certification pending" until further notice.**

1. Push the latch to release the access door
2. Install the bird guard if the tenon OD is smaller or equal to  $\varnothing 1.9"$  before sliding the fixture onto the tenon. See the important note below
3. Disconnect power and slide the fixture onto the tenon. See table for approximate penetration  
Horizontal angle can be adjusted in  $2.5^\circ$  steps

A shorting cap, photo control or other compatible device must be installed

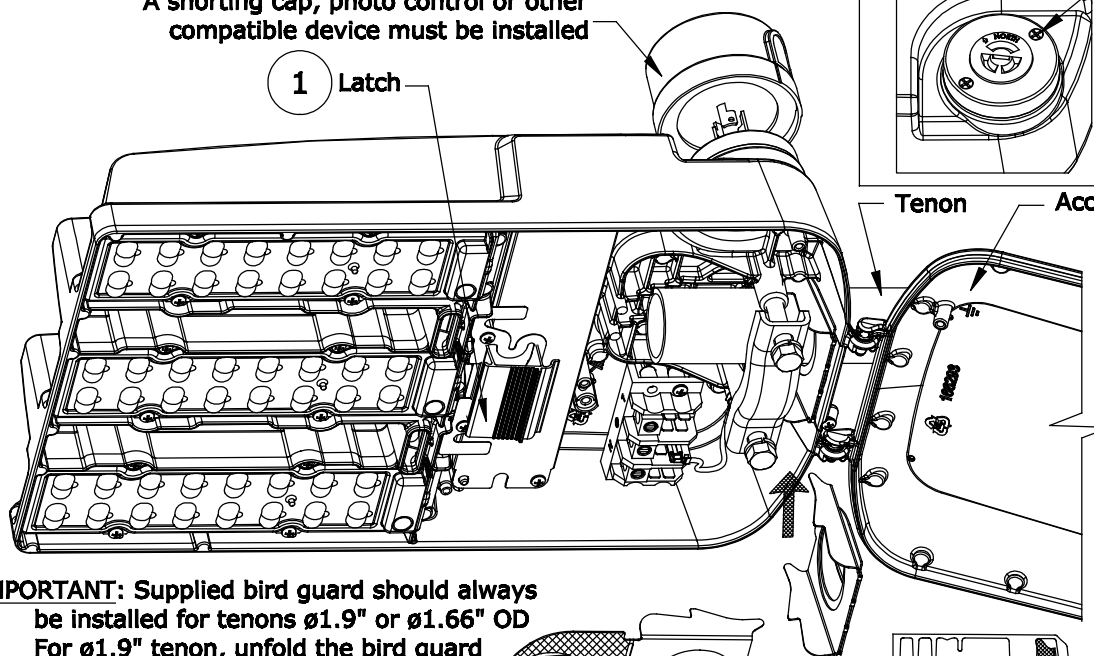
1 Latch



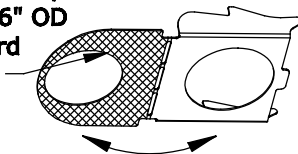
To change the orientation of the socket, loosen the two screws and use a flat screwdriver to orient

Tenon

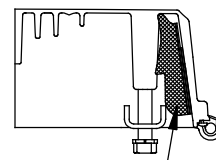
Access Door



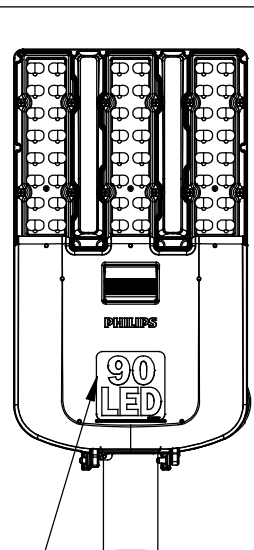
**IMPORTANT:** Supplied bird guard should always be installed for tenons  $\varnothing 1.9"$  or  $\varnothing 1.66"$  OD  
For  $\varnothing 1.9"$  tenon, unfold the bird guard as shown and break away the smaller diameter lid at the folding line



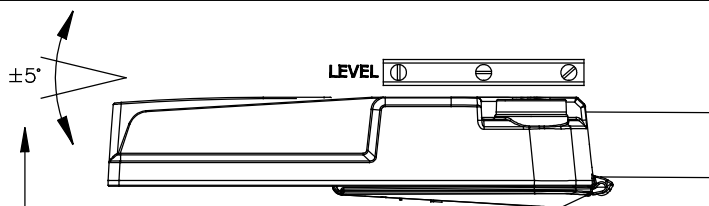
2



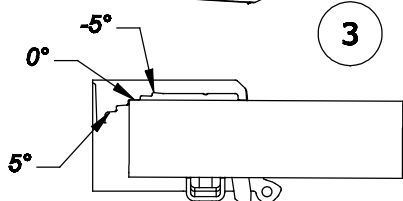
Bird guard installed location



If required, place the supplied ANSI sticker as shown

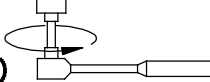


ANGLE	TENON PENETRATION
$-5^\circ$	2.7"
$-2.5^\circ$	3.1"
$0^\circ$	3.4"
$2.5^\circ$	3.8"
$5^\circ$	4.1"

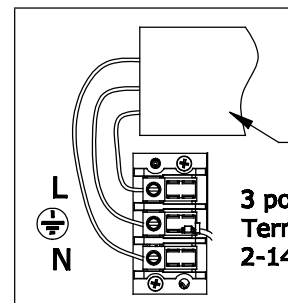


3

Tighten the two bolts  
@ 135 lbs.in (11.25 lbs.ft)



4



Tenon

3 poles  
Terminal Block  
2-14 AWG

5

4. Evenly tighten the two bolts of the bracket. **IMPORTANT:** Tighten the two bolts at 135 lbs.in (11.25 lbs.ft)
5. Connect the service leads to the terminal block. Tighten the set-screws between 20 and 25 lbs.in