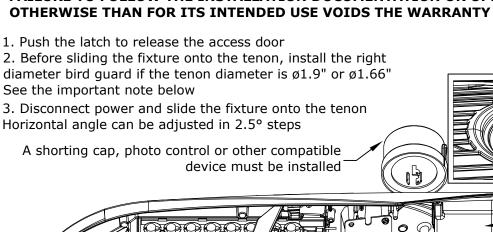
## READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING THIS FIXTURE CAUTION: THE ELECTRICAL POWER MUST BE DISCONNECTED BEFORE OPENING THE FIXTURE FAILURE TO FOLLOW THE INSTALLATION DOCUMENTATION OR OPERATING THIS PRODUCT



Luminaire is already equipped with a bubble

level in the housing

Tighten the 4 bolts

@ 135 lbs.in (11.25 lbs.ft)

NOTE: GPLS model shown GPLM instalation procedure is identical

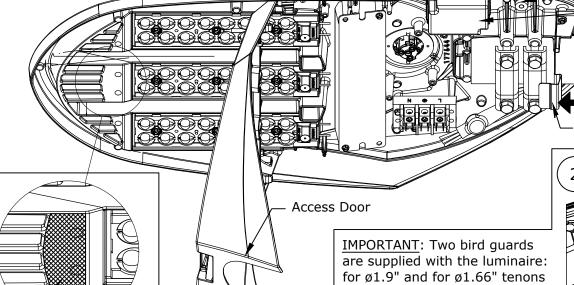
> To change the orientation of the socket, loosen the two screws Tighten the screws @ 10 lbs.in

- CDMGP or OVR option

Tenon

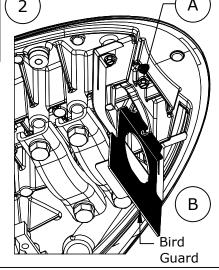
- Bubble Level

Latch



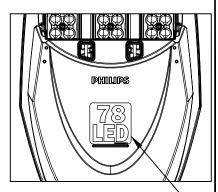
- A) Loosen the screw
- B) Install the bird guard Tighten the screw

**FAILURE TO DO SO VOIDS** THE WARRANTY (does not apply for Ø2.38 tenons)



Tenon 3 poles Terminal Block 2-14 AWG

Tighten the terminal block set-screws @ 20 to 25 lbs.in



If required, apply the supplied sticker -

4. Evenly tighten the 4 bol	Its of the 2 brackets
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- Use this surface for

ANGLE PENETRATION (Inch)

**GPLM** 

6.5

6.75

7.13

**GPLS** 

6.13

6.5

6.75

7.25

-5°

-2.5°

2.5°

leveling

DESIGNER:	DATE:	TITRE/TITLE:		1110000	
		GPLM_G2 GPLS_G	2	LUMEC	
VÉRIF./INSPEC.;	DATE:	FEUILLE/ Sheet:	NO DESSIN/ DRVING #: 5013276101	REV.: 1	by <b>®ignify</b>