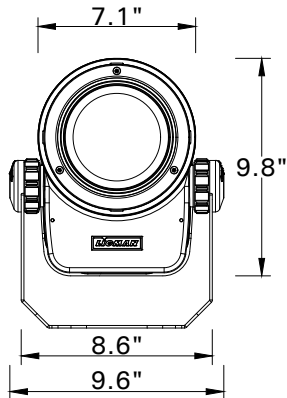
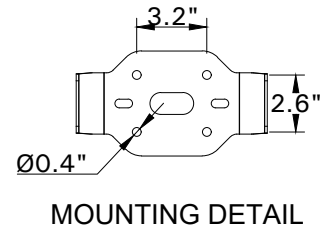
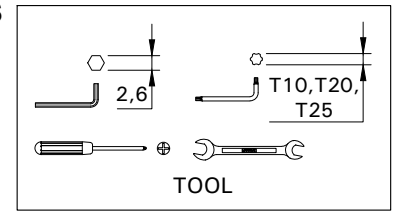
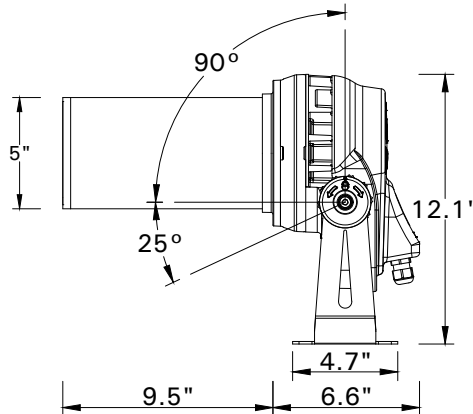


For Installation of Quantum 1 Small GOBO Floodlight. Model. UQA-50001-GOBO

Product drawing (dimensions)

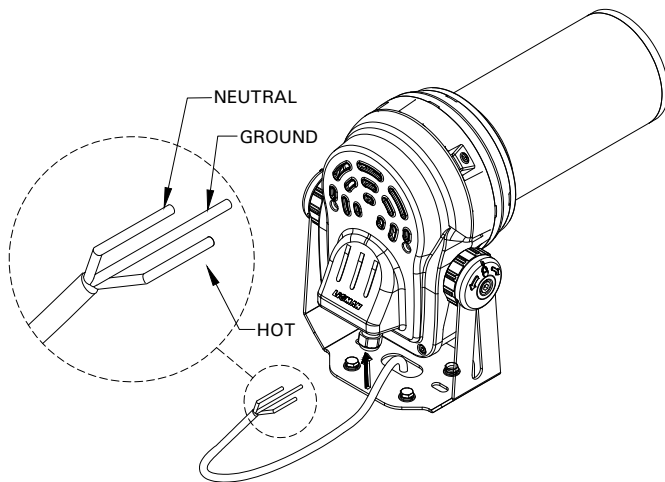


SUITABLE FOR WET LOCATIONS

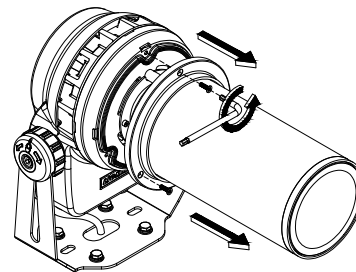


MOUNTING DETAIL

①



②



For pattern and focusing distance,
Please see the last page.

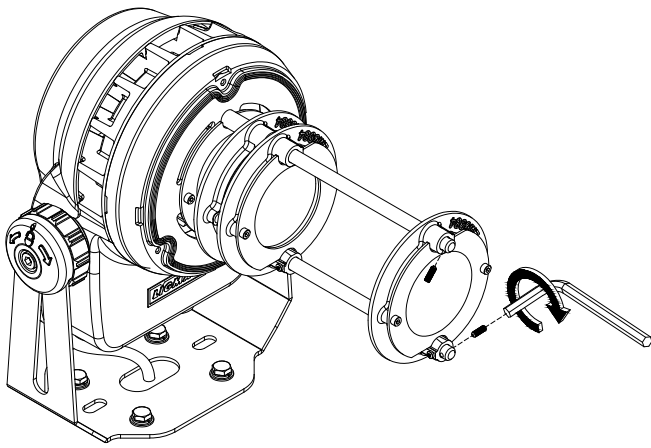
Notice to installer :

- 1.WIRING INSTRUCTIONS Warning :** RISK OF FIRE AND ELECTRICAL SHOCK. : FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY>FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL CODE SPECIFICATIONS. DISCONNECT POWER BEFORE SERVICING.
- 2.This fixture has a VOLTAGE SPECIFIC BALLAST,Check that the supply voltage is the same as the installed ballast voltage.**

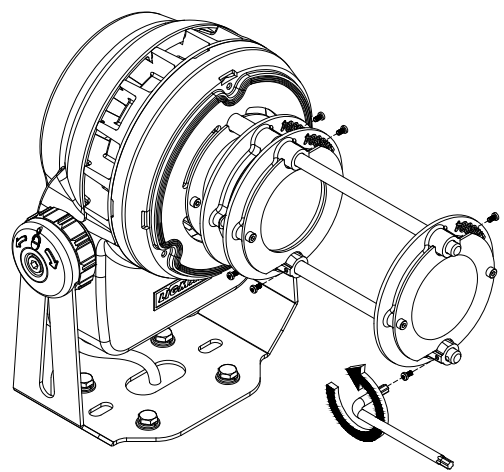
Ligman Lighting USA

7144 NE Progress Court, Hillsboro
Oregon, 97124, USA
Tel : 503 645 0500 | Fax : 503 645 8100

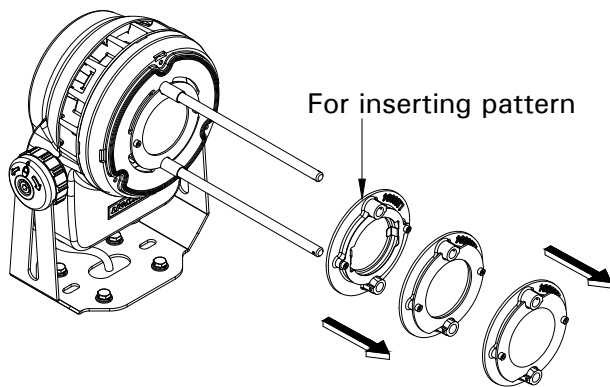
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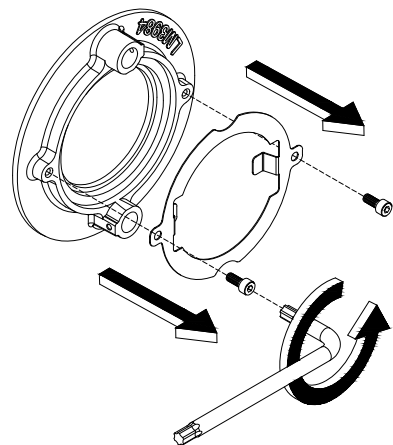
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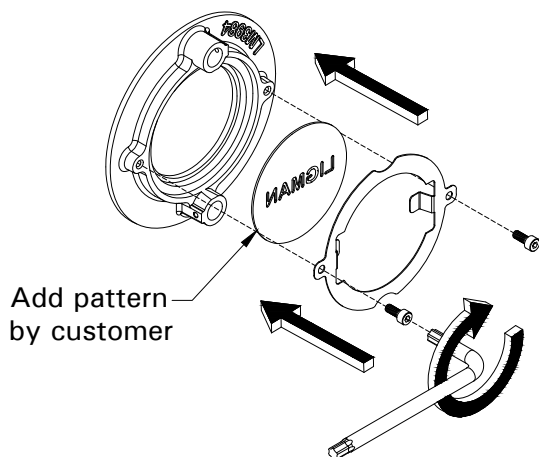
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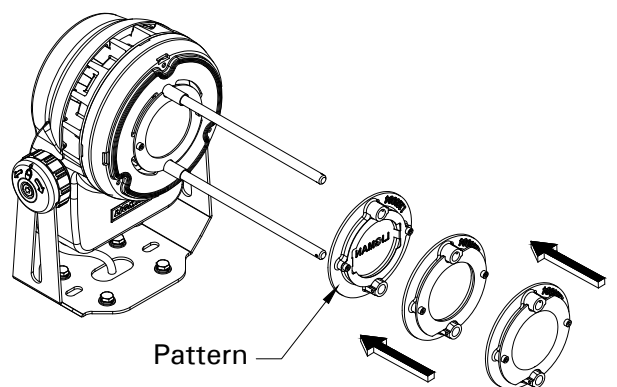
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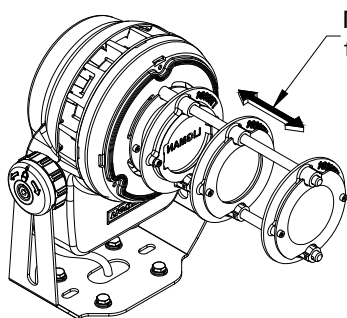
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8



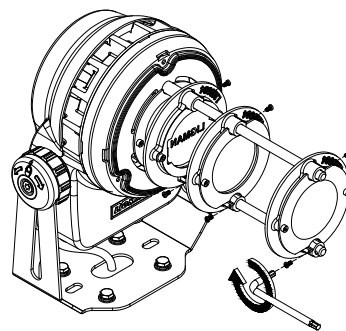
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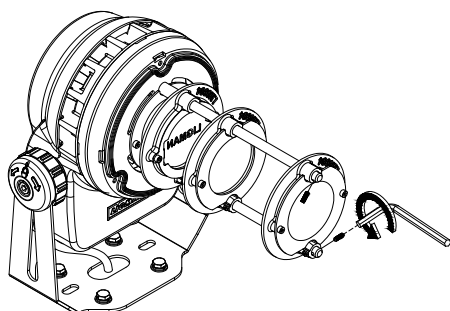
Move up and down
to adjust the focus.

Turn on the light to check pattern and focus distance.

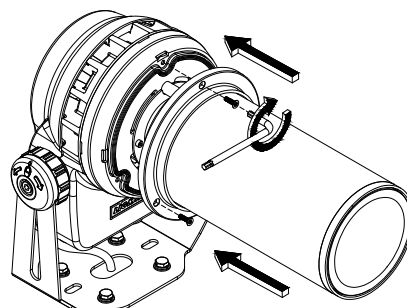
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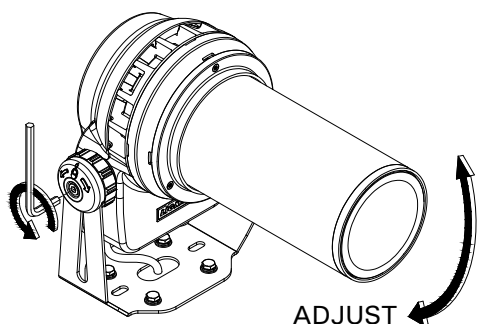
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12



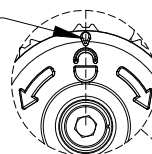
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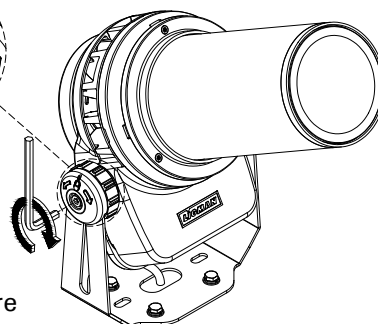
ADJUST

14

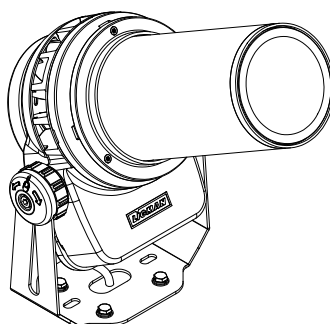
LOCKING
POSITION



After completed adjusting,
rotate the locking position
to the middle of the luminaire
symbol, as shown. To secure
the luminaire's position.



15



Narrow Beam Projection



Surface 9.8'
From Quantum



Surface 13.1'
From Quantum



Surface 16.4'
From Quantum



Surface 19.6'
From Quantum



Surface 23'
From Quantum



Surface 26.2'
From Quantum



Surface 32.8'
From Quantum



Surface 49.2'
From Quantum