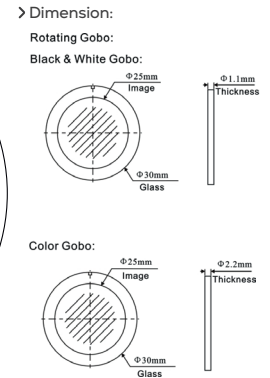
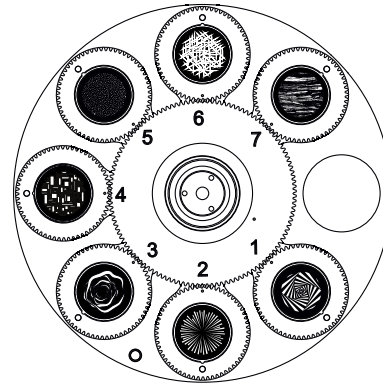
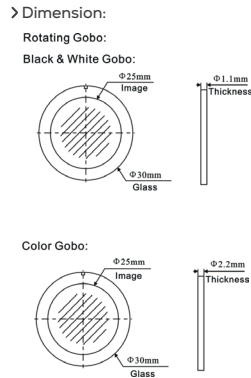
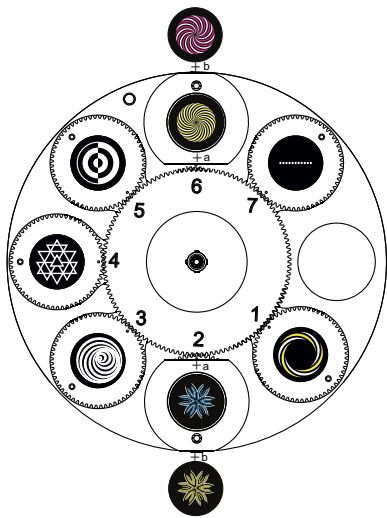


WHEELS - GOBO, COLOUR & ANIMATION



**GOBO WHEEL 1**

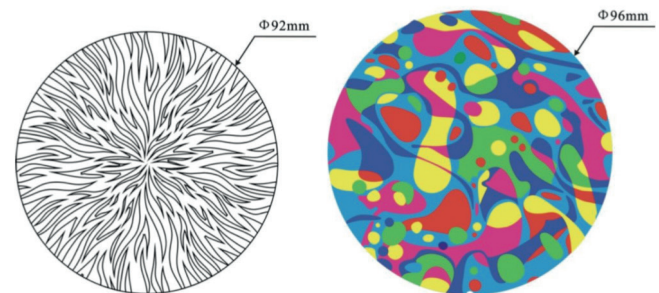
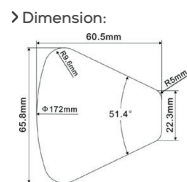
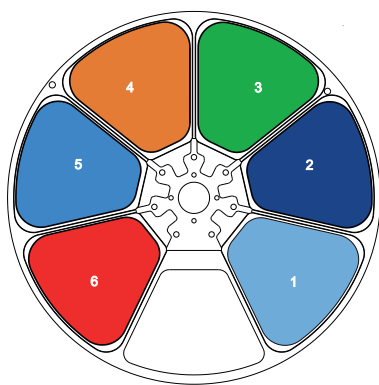
Rotating Gobo			
1	314	Dot Line 4	GP60303051968
2	322	Dot Ring 8	GP60303051969
3	326	Dot Triangle 3	GP60303052026
4	332	Square Beam 4	GP60303051967
5	310	Eccentric Dot	GP60303051970
6	342	Five Spokes	GP60303052019
7	347	Beam Shaper	GP60303052020

This side facing LED module

**GOBO WHEEL 2**

Rotating Gobo			
1	074	Star Dust	GP60303011172A
2	077	Water	GP60303011871
3	275	Prison Bars	GP60303011872
4	049	Smoke Rings	GP60303011177A
5	101	Deep Forest	GP60303011182
6	105	Tree Bark	GP60303011183A
7	112Y	Nested Rings Yellow	GP60303060124

This side facing LED module



**COLOUR WHEEL**

1	CTB 1/4
2	Congo Blue
3	Green
4	Orange
5	Blue
6	Red

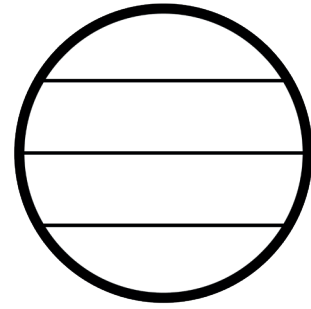
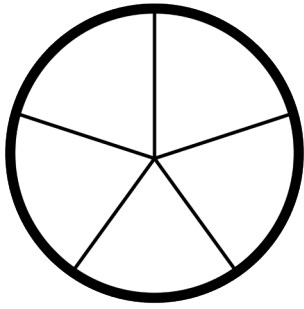
This side facing LED module

**ANIMATION WHEEL 1 & 2**

1	Animation Colour	GP603039901200
2	Animation B&W	GP603039901260

This side facing LED module

PRISMS & FROSTS



**PRISM 1**

DMX Channel 29 @ Ba Mode / 31 @ Std Mode / 44 @ Ext Mode

5-facet circular

-

**PRISM 2**

DMX Channel 31 @ Ba Mode / 33 @ Std Mode / 47 @ Ext Mode

4-facet linear

-



**FROST 1**

DMX Channel 33 @ Ba Mode / 35 @ Std Mode / 50 @ Ext Mode

Light 1°

-



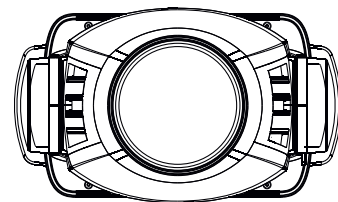
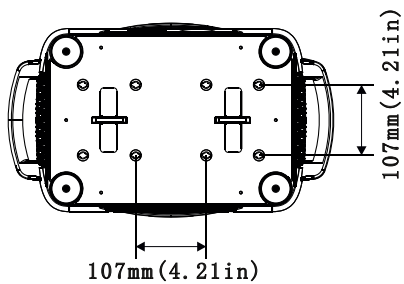
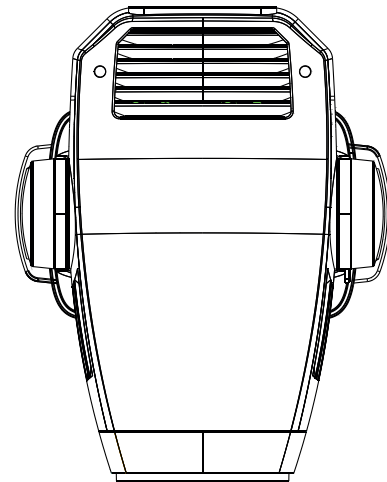
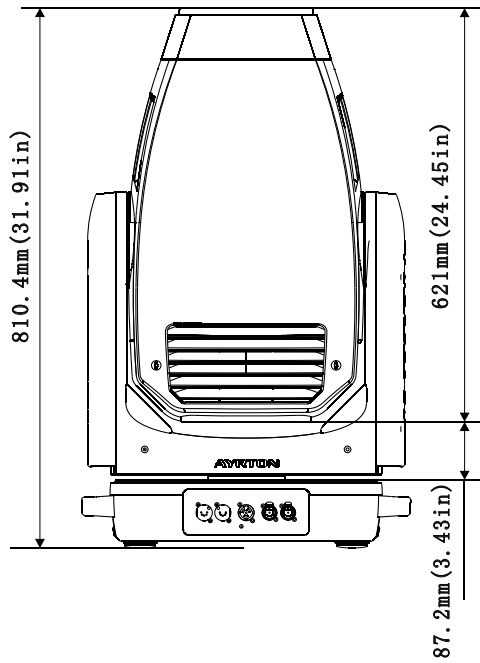
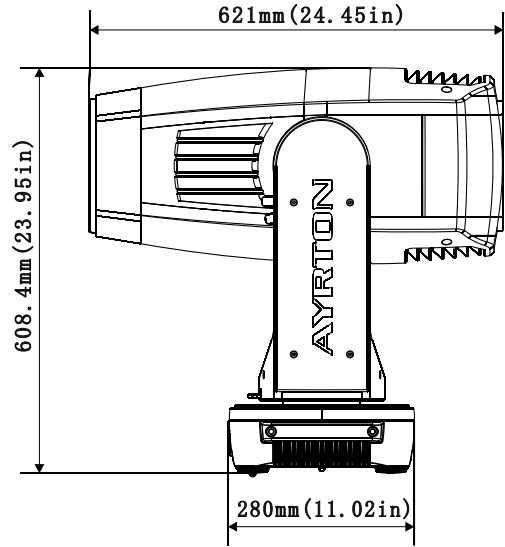
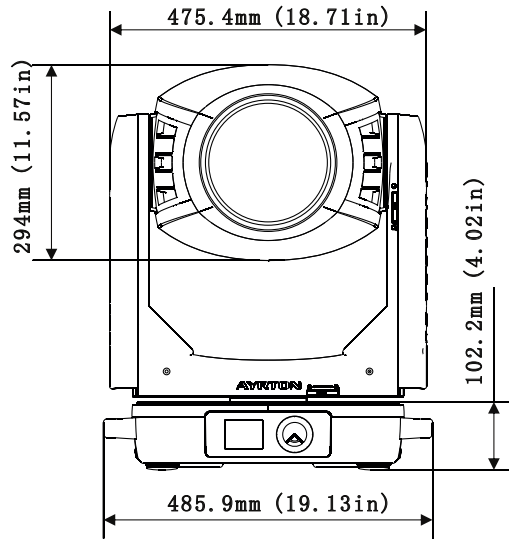
**FROST 2**

DMX Channel 34 @ Ba Mode / 36 @ Std Mode / 51 @ Ext Mode

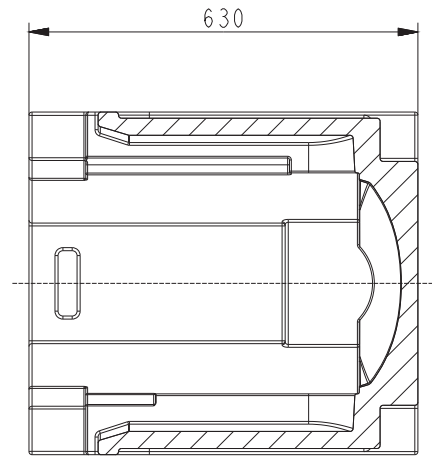
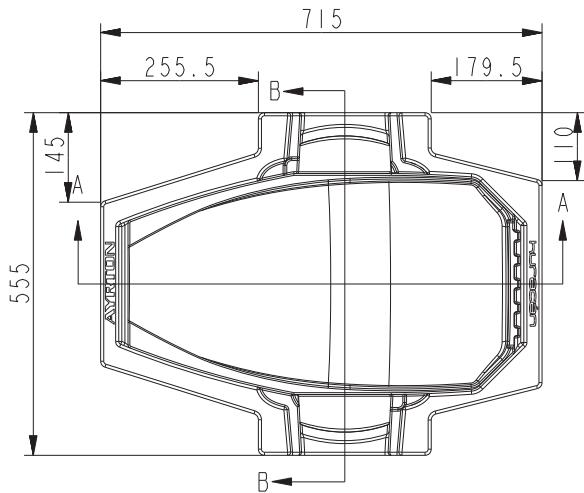
Heavy 5°

-

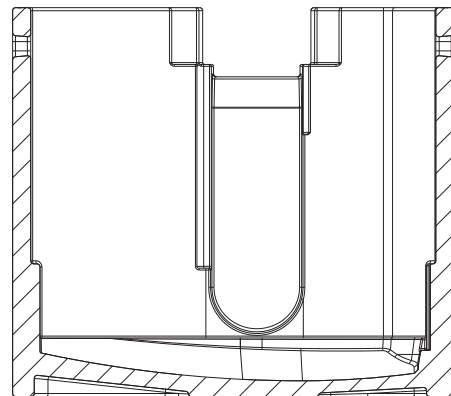
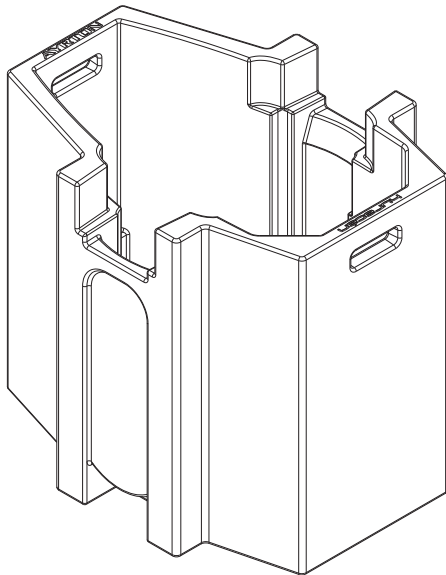
FIXTURE DRAWINGS



FOAM DRAWINGS



Section: B-B



Section: A-A

Dimension tolerance (mm):  $\pm 5$   
Version: 1.0

 **DISCLAIMER**

Errors and omissions for all information given in this document are possible. All information is subject to change without prior notice.