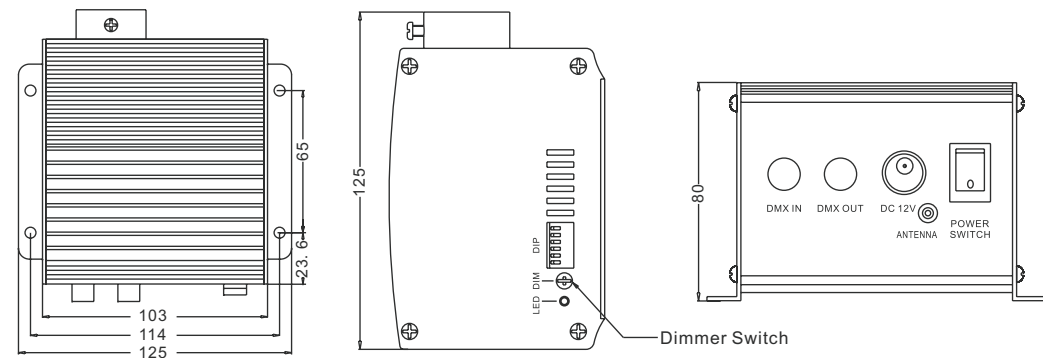# SANLI LED

Aurora 5

-Replacing the metal halide light source and halogen light source.

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.

Dimmer Switch

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② 6 colors wheel

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-5	100-240Vac	1x5W	50,000hrs	Ø14	Ø0.75*200	L125xW125xH80	①②③
Aurora-5DMX	100-240Vac	1x5W	50,000hrs	Ø14	Ø0.75*200	L125xW125xH80	①②③④⑤
Aurora-5DMX(1)	100-240Vac	1x5W	50,000hrs	Ø14	Ø0.75*200	L125xW125xH80	①②③④⑤⑥

Aurora 10

-Replacing the metal halide light source and halogen light source

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② 6 colors wheel

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.
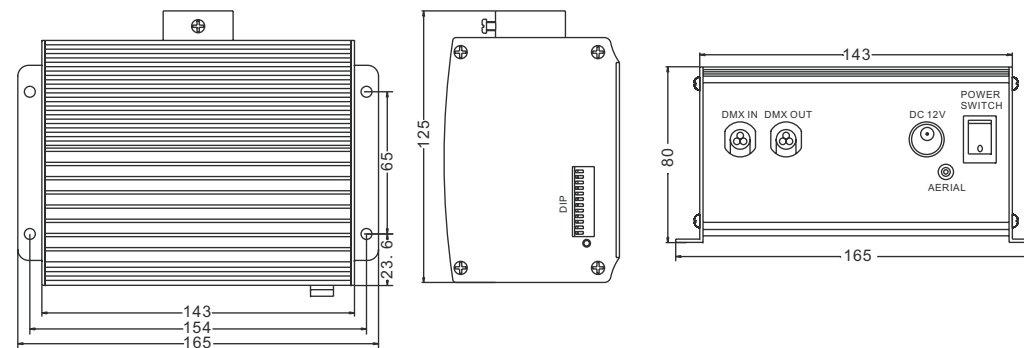
Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-10	100-240Vac	1x10W	50,000hrs	Ø14	Ø0.75*350	L125xW165xH80	①②③
Aurora-10DMX	100-240Vac	1x10W	50,000hrs	Ø14	Ø0.75*350	L125xW165xH80	①②③④⑤
Aurora-10DMX(1)	100-240Vac	1x10W	50,000hrs	Ø14	Ø0.75*350	L125xW165xH80	①②③④⑤⑥

SANLI LED

Aurora 40
-Replacing the metal halide light source and halogen light source

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② 6 colors wheel

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.
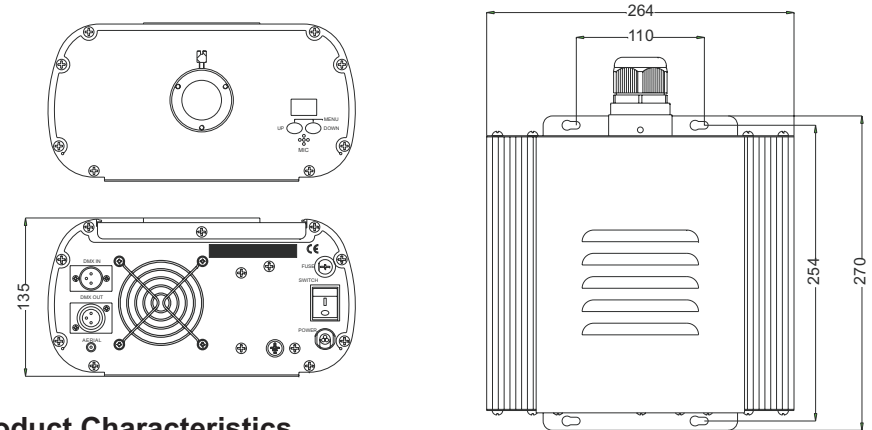
Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-40	100-240Vac	1x40W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③
Aurora-40DMX	100-240Vac	1x40W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③④⑤
Aurora-40DMX(1)	100-240Vac	1x40W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③④⑤⑥

Aurora 80

-Replacing the metal halide light source and halogen light source

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② 6 colors wheel

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.
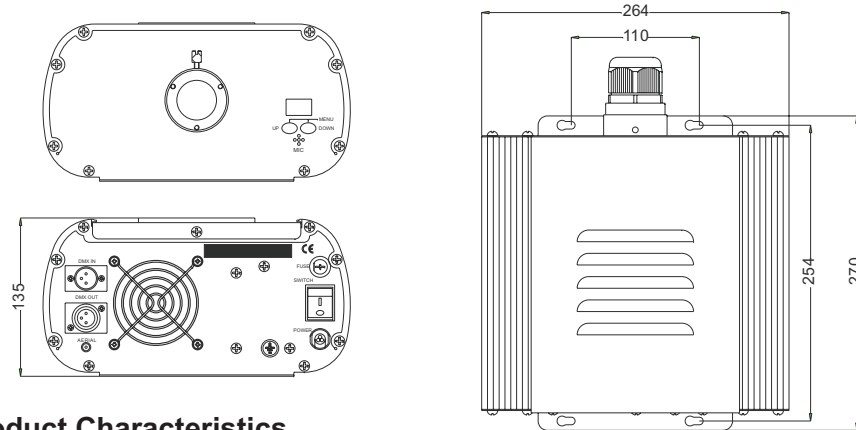
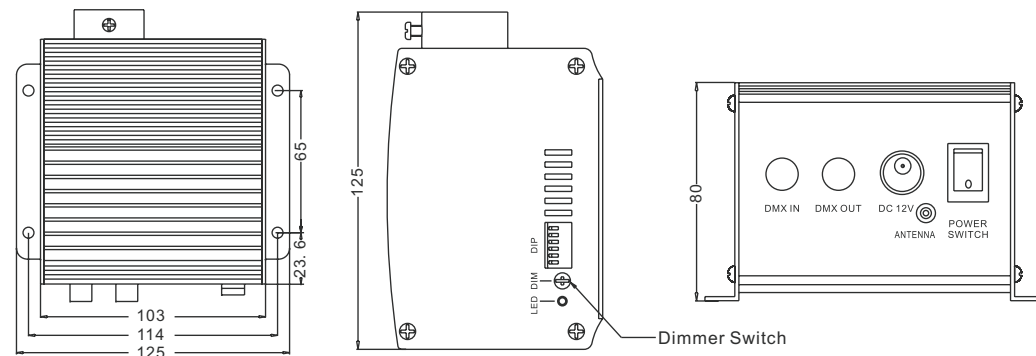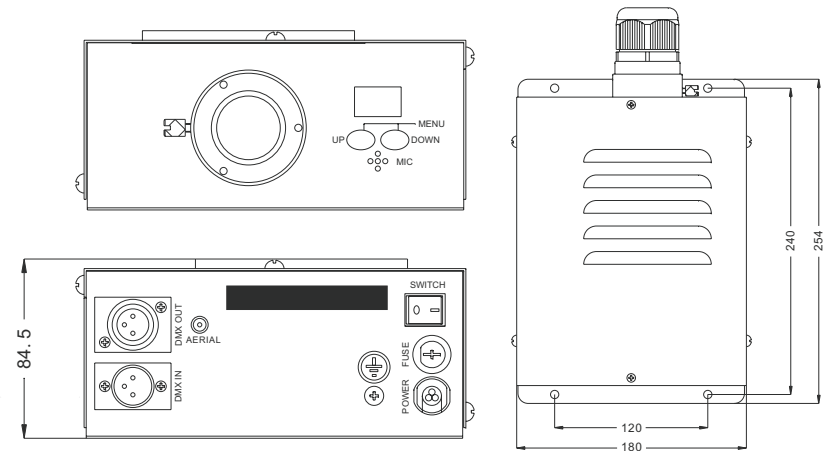| Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-80	100-240Vac	1x80W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③
Aurora-80DMX	100-240Vac	1x80W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③④⑤
Aurora-80DMX(1)	100-240Vac	1x80W	50,000hrs	Ø28	Ø0.75*1050	L270xW264xH135	①②③④⑤⑥

Aurora 3x2W

-Replacing the metal halide light source and halogen light source

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.

DMX IN   DMX OUT   DC 12V ANTENNA   POWER SWITCH

— Dimmer Switch

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② RGB mixing color

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-3x2	100-240Vac	3x2W RGB	50,000hrs	Ø14	Ø0.75*200	L125xW1254xH80	①②③
Aurora-3x2DMX	100-240Vac	3x2W RGB	50,000hrs	Ø14	Ø0.75*200	L125xW1254xH80	①②③④⑤
Aurora-3x2DMX(1)	100-240Vac	3x2W RGB	50,000hrs	Ø14	Ø0.75*200	L125xW1254xH80	①②③④⑤⑥

SANLI LED

Aurora 3x12W

-Replacing the metal halide light source and halogen light source

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.

Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② RGB mixing color

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.

Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-3x12DMX	100-240Vac	3x12W RGB	50,000hrs	Ø28	Ø0.75*1050	L254xW180xH85	①②③④⑤⑥

SANLI LED

Aurora 4x9W

-Replacing the Metal halide light source and halogen light source

Advantages:

-No current in fibers, high safty.

-It can be made into any shape or style that you need at random.

-Moving and dynamic effect make it more active.

-Isolation from UV/ IR.

-No damage to eye.

Product Characteristics

Quiet, no noise.

Long lifespan 50,000hrs.
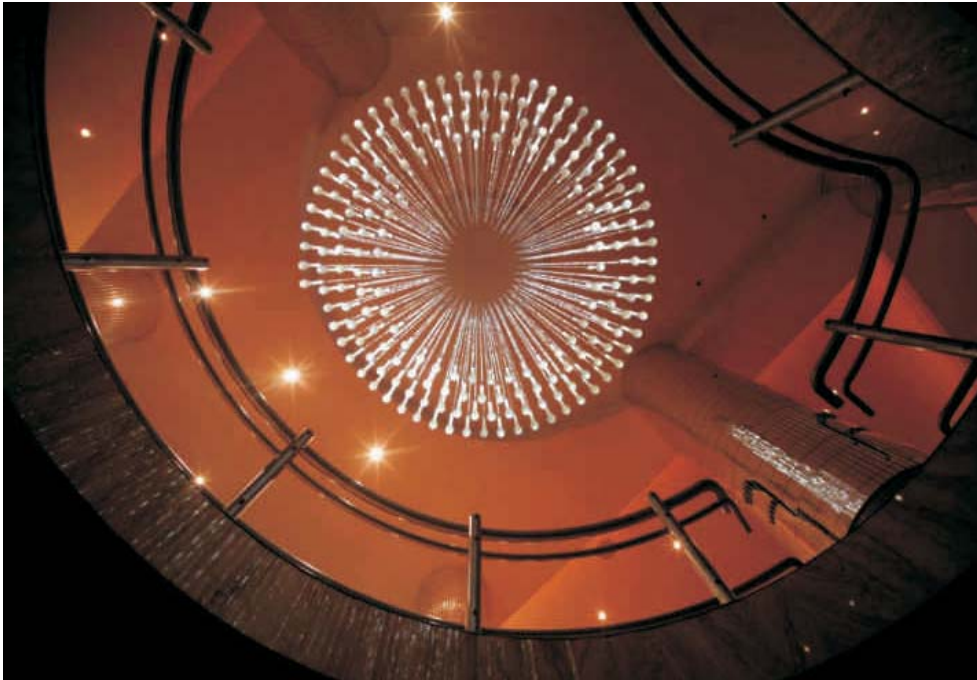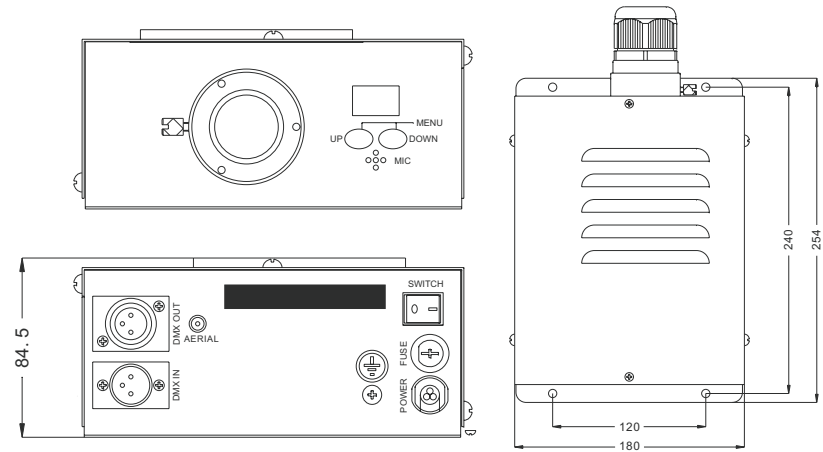
Good heat dissipation.

LED source ensure energy saving and environment friendly.

① CREE high power LED light source

② RGB mixing color

③ Wireless remote control

④ DMX Synchronization color changing

⑤ Dimmable

⑥ Twinkle

Model	Voltage	LED chip	Lifetime of Lamp	Standard Aperture	Fibers	Size(mm)	Functions
Aurora-4x9DMX	100-240Vac	4x9W RGBW	50,000hrs	Ø28	Ø0.75*1050	L254xW180xH85	①②③④⑤⑥