CLAIMS:

1. A special effects light system configured to generate a halo effect, comprising:

a retroreflective target;

an object in an environment comprising at least a surface or end oriented to face a retroreflective target, wherein the surface or end comprises a reflector;

one or more sensors configured to output one or more signals indicative of a position of the surface or end of the object;

one or more light sources of a projector, wherein the one or more light sources are laser light sources and wherein the projector is a laser projector; and

a controller communicatively coupled to the one or more sensors and the one or more light sources of the projector, wherein the controller comprises a processor configured to receive the one or more signals output by the one or more sensors and to control the projector to project light from the one or more light sources onto the reflector of the surface or end of the object and wherein the retroreflective target is configured to receive the light from the reflector of the object and to retroreflect the light received from the reflector towards the reflector such that the retroreflected light enhances the projected light to create a light special effect at a location of the reflector.

2. The system of claim 1, wherein the controller is configured to select a color of the projected light based on identification information of the object or a guest holding the object.

3. The system of claim 1, wherein the object is a wand.

4. A special effects light method configured to generate a halo effect, the method comprising:

receiving, via one or more sensors, one or more signals indicative of a position of a surface or end of an object oriented to face a retroreflective target, and indicative of identification of the object or a guest holding the object, wherein the surface or end of the object comprises a reflector; and

emitting light from one or more light sources onto the surface or end of the object based on the one or more signals indicative of the position of the surface or end of the object, wherein the one or more light sources are separate from the object and the retroreflective target, and wherein

the retroreflective target is configured to receive the light from the reflector of the object and to retroreflect the light received from the reflector towards the reflector such that the retroreflected light enhances the ~~projected~~ emitted light to create a light special effect at a location of the reflector.

5. The method of claim 4, wherein the one or more signals are indicative of the surface or end of the object being at a distance from the retroreflective target or at a particular position.

6. The method of claim 4, wherein the retroreflective target comprises a diffraction grating.

7. The method of claim 4, comprising selecting a color of the emitted light based on the identification of the object or a guest holding the object.

8. The method of claim 4, wherein the one or more light sources comprise one or more laser light sources.

9. The method of claim 4, wherein the one or more sensors comprise a camera.

10. The method of claim 4, wherein the one or more sensors comprise a radiofrequency communicator.

11. The method of claim 4, wherein the object comprises a wand.

12. The method of claim 11, wherein a plurality of other wands are oriented to face the retroreflective target and wherein the light is only emitted towards the reflector of the wand and not towards reflectors of the other wands.

13. The method of claim 4, wherein the object comprises a wearable object.

14. A special effects light system configured to generate a halo effect,

the system comprising:

a retroreflective target;

one or more objects, wherein an object tip of each of the one or more objects comprises one or more light sources, the one or more light sources oriented to face the retroreflective target; and

a controller configured to:

receive one or more signals indicative of a position of the one or more object tips; and

adjust a location of the retroreflective target based on the one or more signals, wherein the controller is configured to generate instructions to modify a surface of the retroreflective target.

15. The system of claim 14, wherein the one or more objects comprise a plurality of wands and wherein the one or more signals are indicative of the position of an individual object tip of an individual wand of the plurality of wands.

16. The system of claim 14, wherein the controller is configured to generate instructions to create surface texture on the retroreflective target.

17. The system of claim 14, wherein the controller is configured to generate instructions to activate a water special effect between the one or more objects and the retroreflective target.

18. A special effects light system configured to generate a halo effect, the system comprising:

a retroreflective target disposed within an actuatable object;

an object comprising one or more light sources disposed on an end of the object,

one or more sensors configured to output one or more signals indicative of a position of the end of the object, and indicative of identification of the object or a guest holding the object; and

a processor configured to:

receive the one or more signals output by the one or more sensors; and

control the actuatable object to open to expose the retroreflective target when the end of the object is oriented towards the actuatable object and such that the retroreflective target is configured to receive the light from the one or more light sources of the object and to retroreflect the light received towards the end of the object such that the retroreflected light enhances the one or more light sources to create a light special effect at the end of the object based on interaction of the light with the exposed retroreflective target of the actuatable object.

19. The system of claim 18, wherein the object comprises a wand.

20. The system of claim 18, wherein the one or more sensors comprise a camera.

21. The method of claim 4, wherein the retroreflective target is disposed within an actuatable object and wherein the method further comprises controlling the actuatable object to open to expose the retroreflective target when the surface or end of the object is oriented towards the actuatable object.

22. The system of claim 14, wherein the retroreflective target is positioned on a moveable platform configured to adjust the location of the retroreflective target based on the one or more signals.