

## VRE::VRE\_PointLight

+ glm::vec4 mPosition

+ float mScale

+ glm::vec3 mColor

+ float mLightIntensity

+ VRE\_PointLight()

+ static VRE\_PointLight  
CreatePointLight(float  
lightIntensity=10.f, float  
radius=0.1f, glm::vec3 color  
=glm::vec3(1.f))