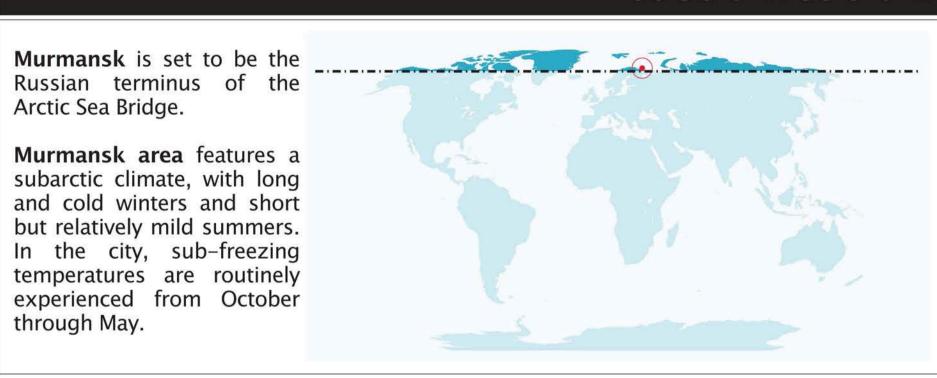


68°58′0″N 33°5′0″E

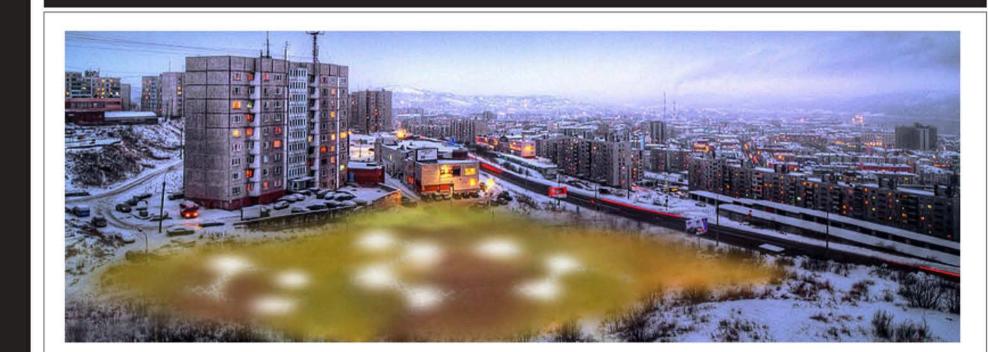
Arctic Sea Bridge.

Murmansk area features a subarctic climate, with long and cold winters and short but relatively mild summers. In the city, sub-freezing temperatures are routinely experienced from October through May.



URBAN DEVICE : Color Cloud

EMOTIONAL SYSTEM FOR PUBLIC SPACES

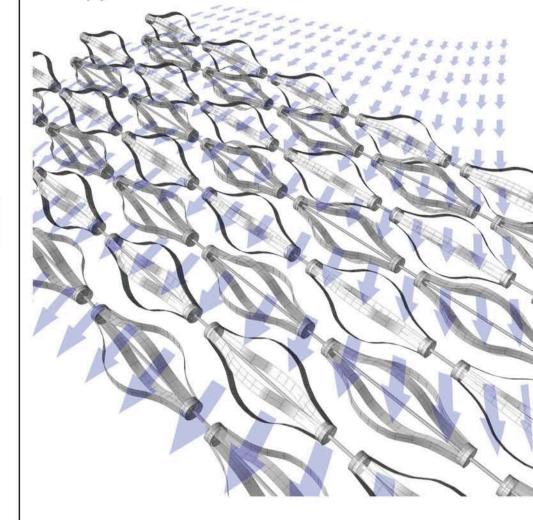


COLOR CLOUD is an installation that reacts to relative humidity conditions forming new spaces of psychological relationship. The installation is part of a phenomenon that occurs in the atmosphere called Raleigh, it simulates the effect that occurs when projecting two wavelengths different distant each other on a colloidal system.

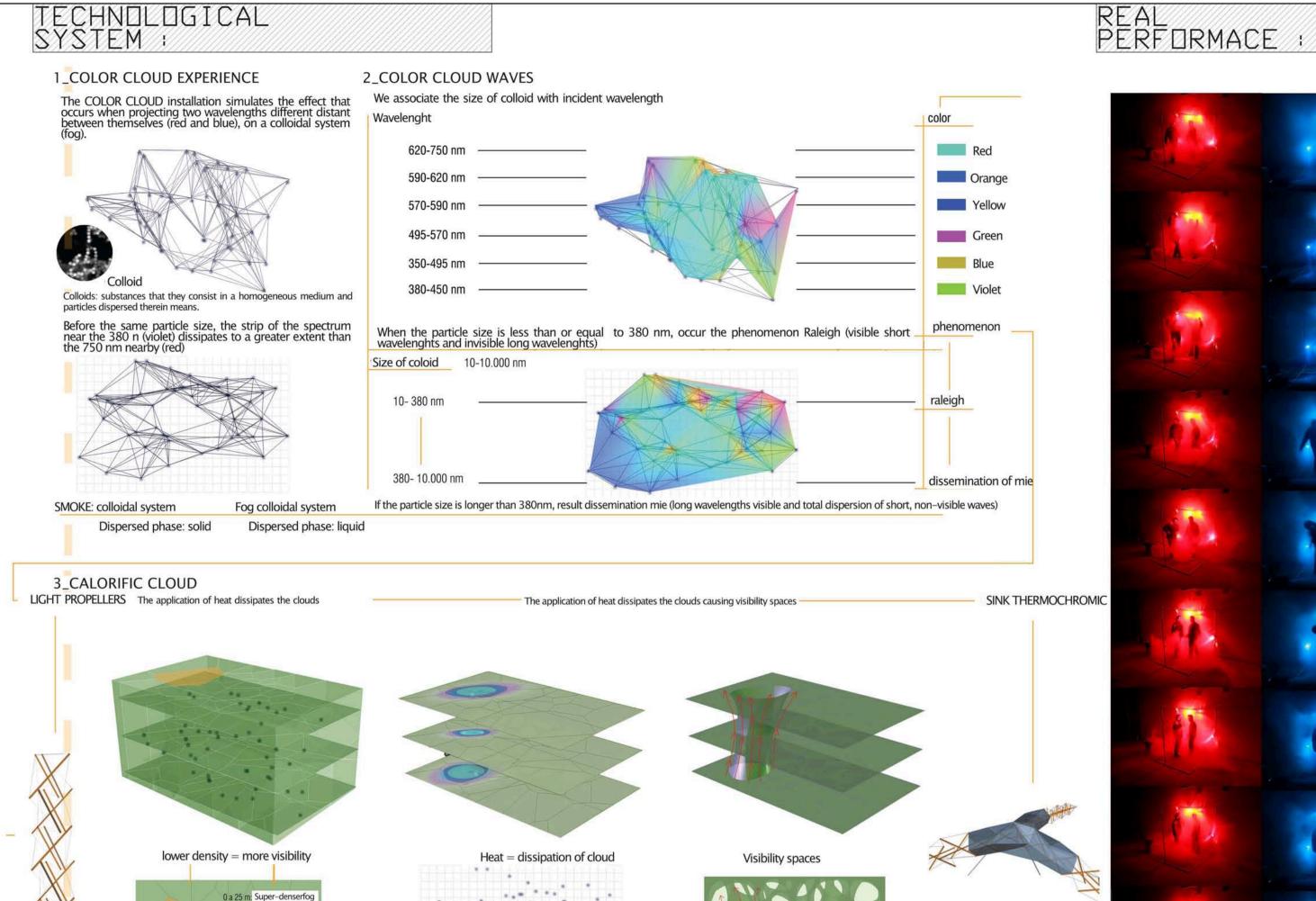
MEMORY:

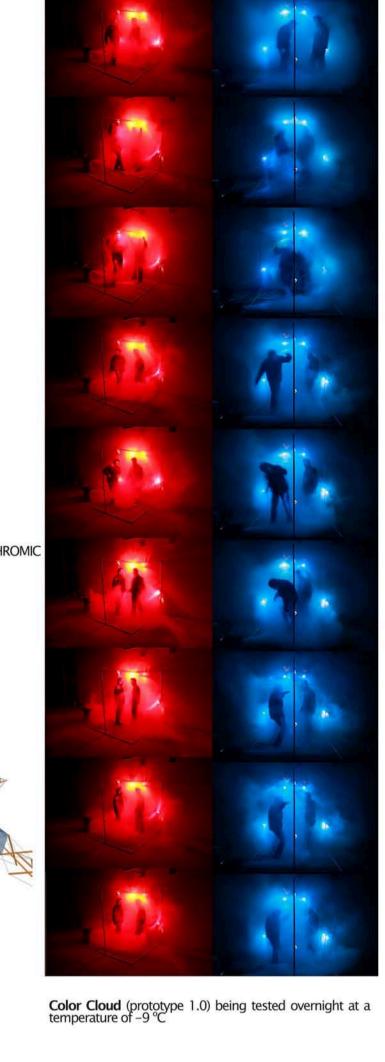
The modular structure in tesegrity allows its adaptation to any space. The thermochromatic coverage formed by a mesh of propellers, changes color according to the temperature. The movement of the propellers generates electrical energy that is transmitted through the cables of the tensegrity to bars that are the ones with the lighting of the installation.

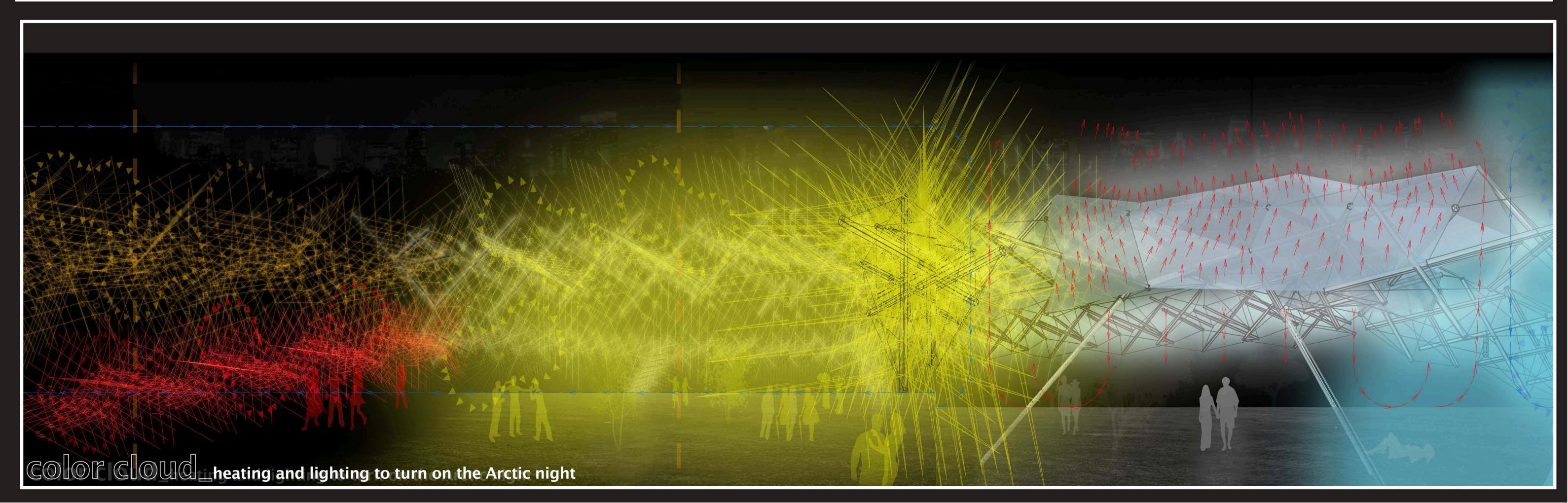
A device that creates an urban atmosphere for social interaction by providing the benefits of light



Energy Propellers System provides electricity from the artic winds during night and day.







25 a 50 m: Very dense fog

500 a 1.000 m: Scattered fog