8. The device according to claim 1, further comprising a mapping unit configured to acquire drawing data of a place where the light-emitting instrument is installed, and performs mapping on the acquired drawing data while associating the position of each of the plurality of identified image capturing devices with the identification information thereof.

9. The device according to claim 1, wherein the region that varies in conjunction with lighting on/off of the plurality of light-emitting instruments is a region in which the pixel value varies by reflection of light emitted from the plurality of light-emitting instruments.

10. The device according to claim 1, wherein the plurality of light-emitting instruments are lighting apparatuses.

11. An identification method comprising:

individually controlling lighting on/off of a plurality of light-emitting instruments via a network;

controlling a plurality of image capturing devices by using identification information of each of the plurality of image capturing devices, and obtaining an image sequence captured by each of the plurality of image capturing devices;

detecting, for each of the image sequences, one or more regions that vary in conjunction with lighting on/off of the plurality of light-emitting instruments;

calculating, for each of the image sequences, a position of the image capturing device that captures the image sequence by using a position of the light-emitting instrument that performs lighting on/off causing each of the one or more regions; and