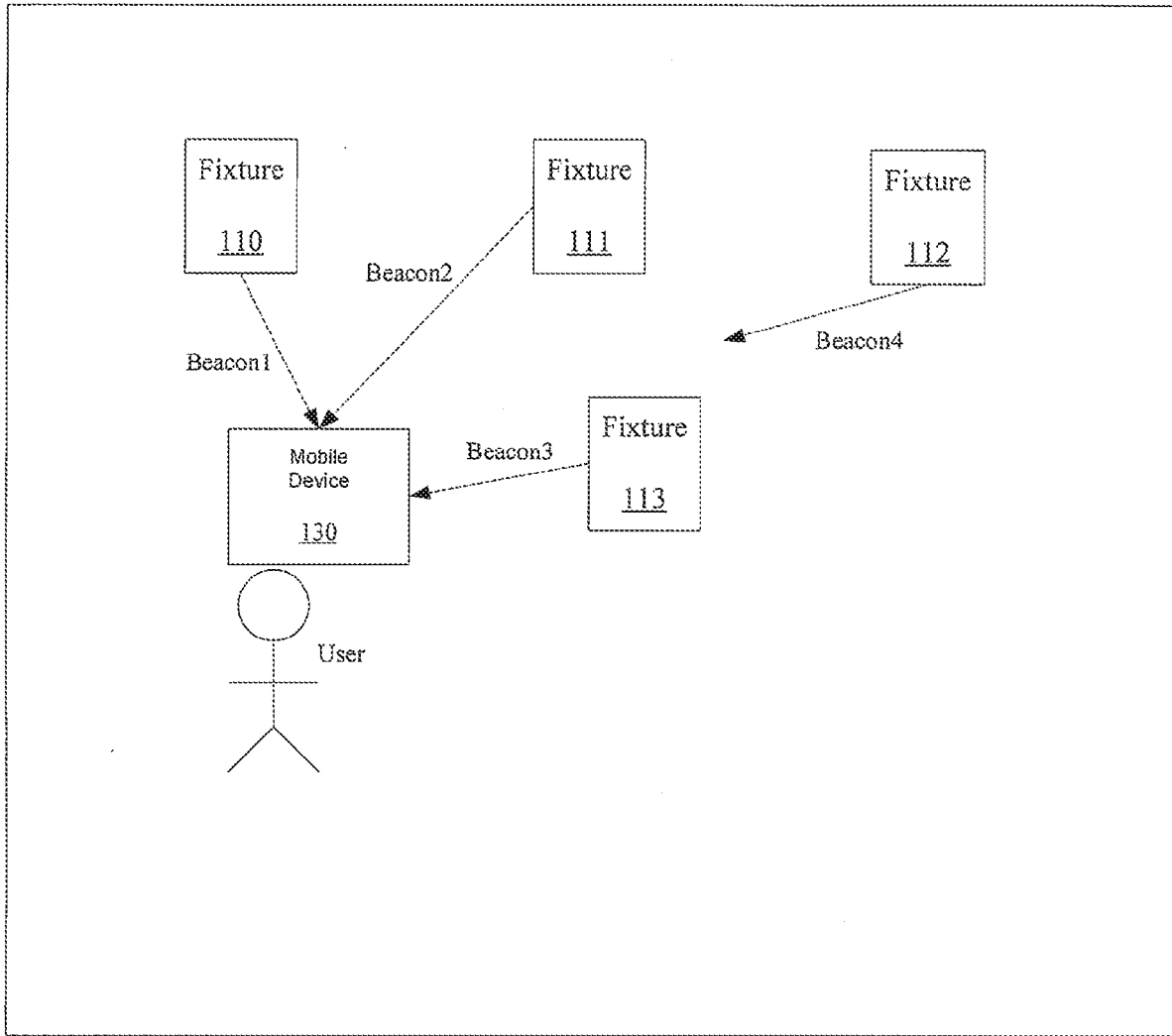




Structure
100

FIGURE 1

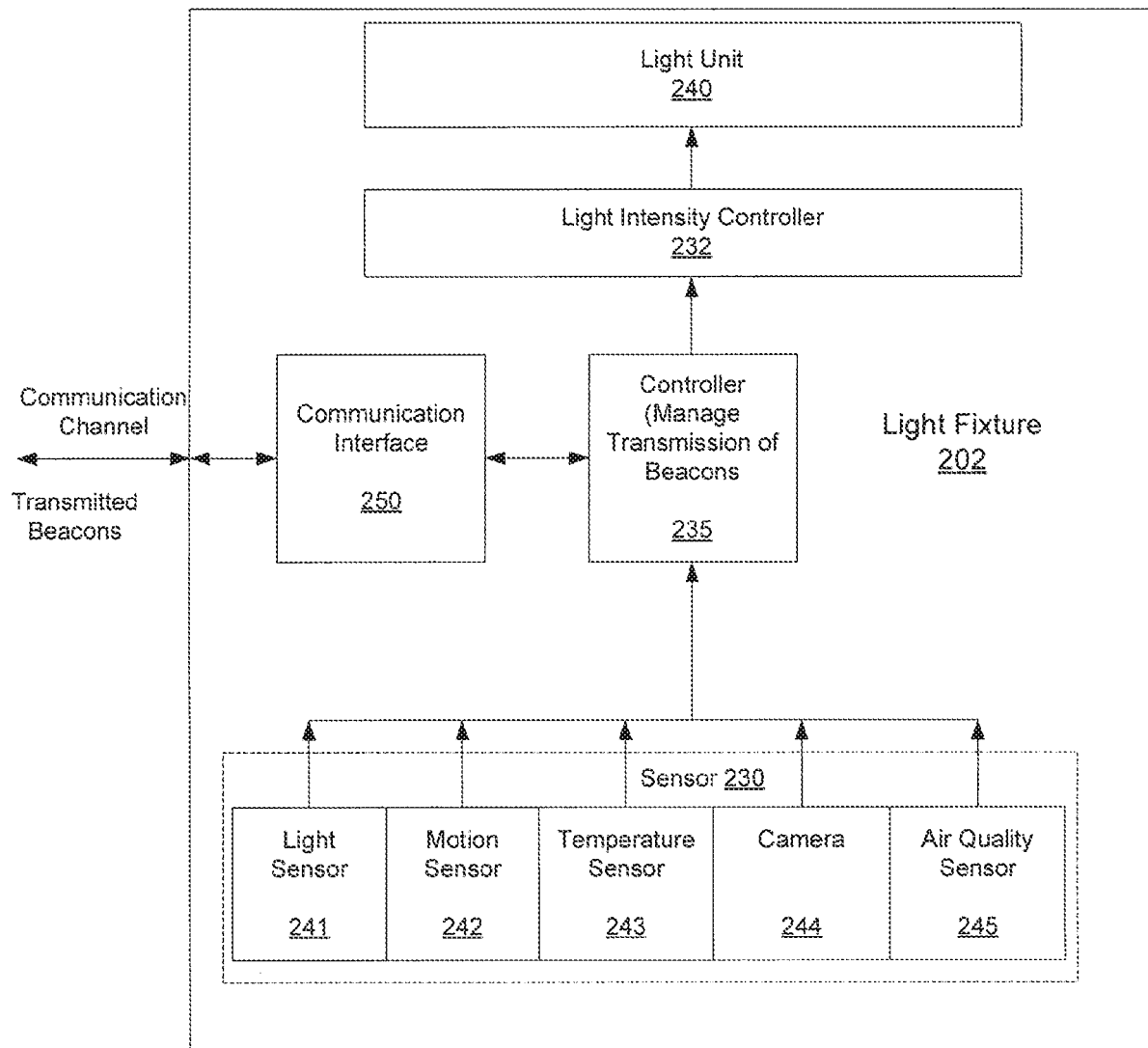


FIGURE 2

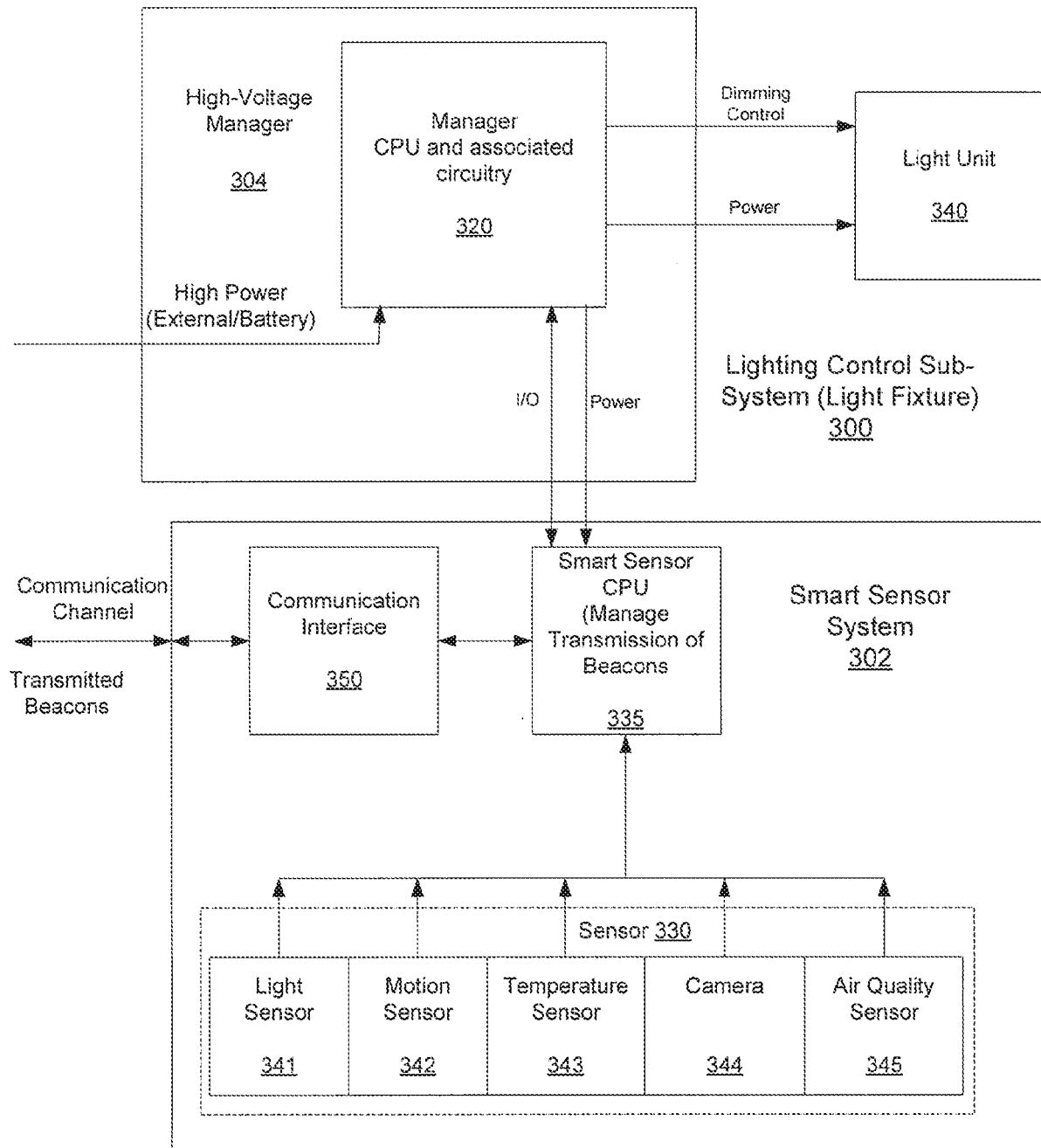


FIGURE 3

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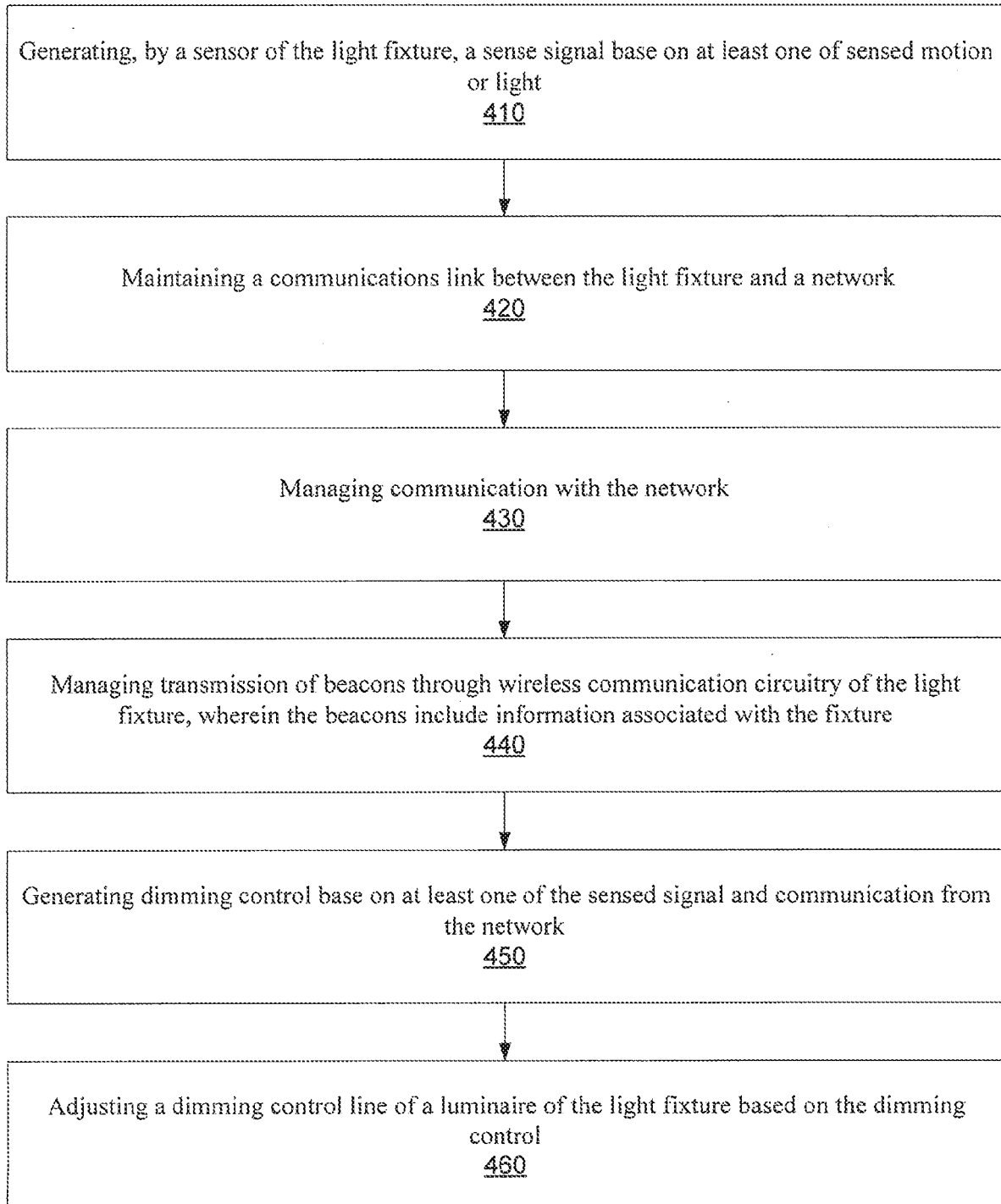


FIGURE 4

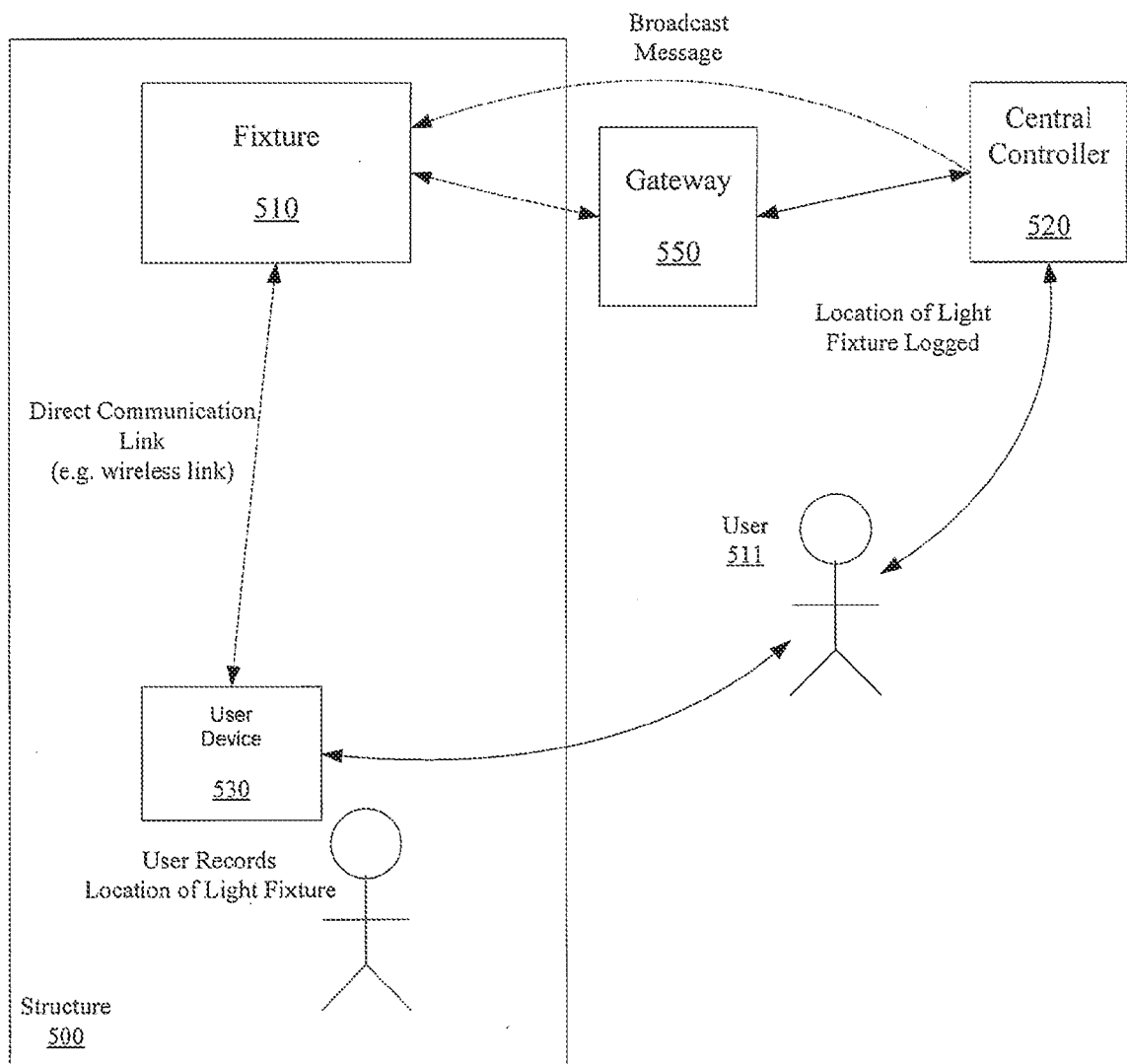


FIGURE 5

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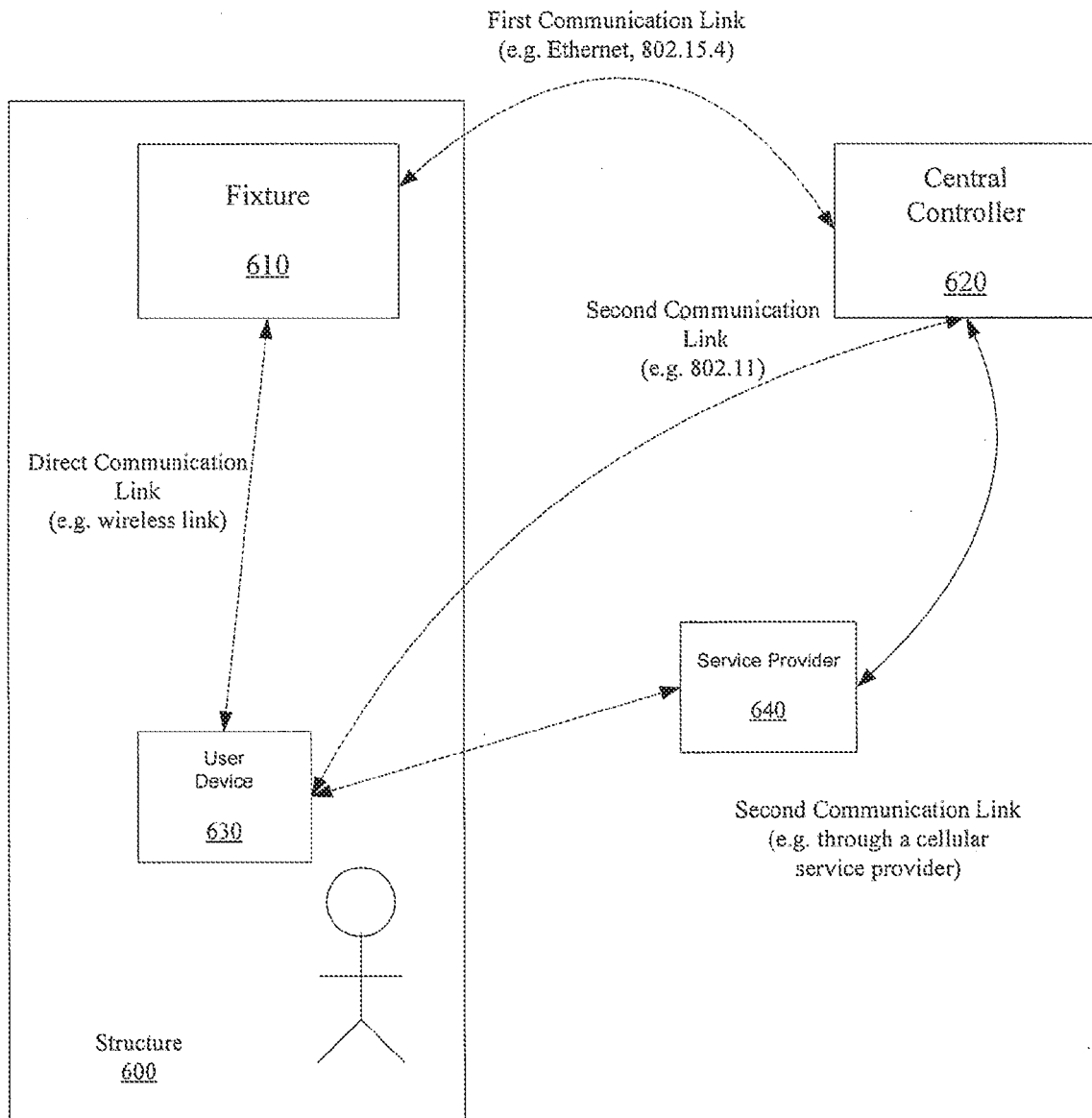


FIGURE 6

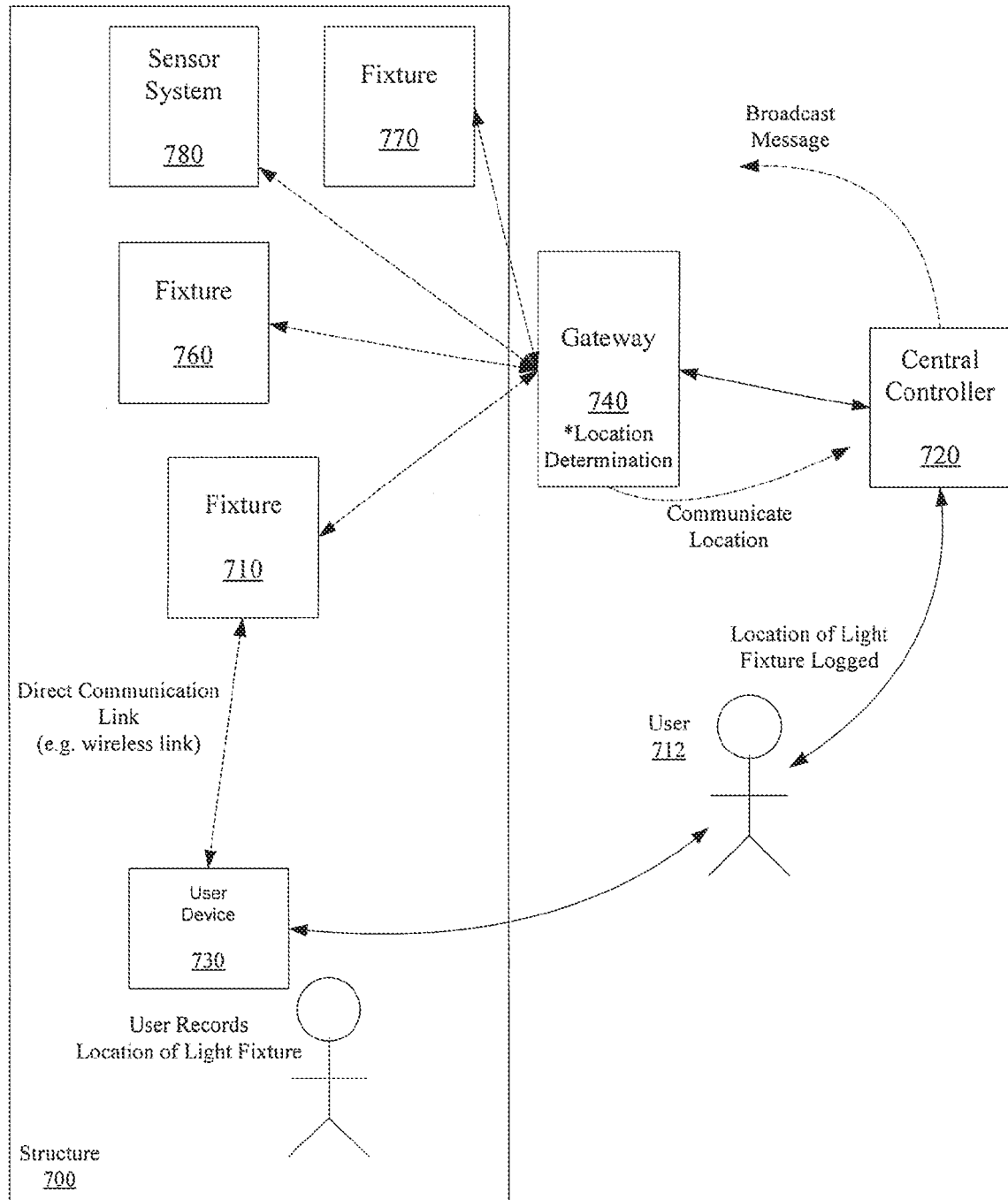


FIGURE 7

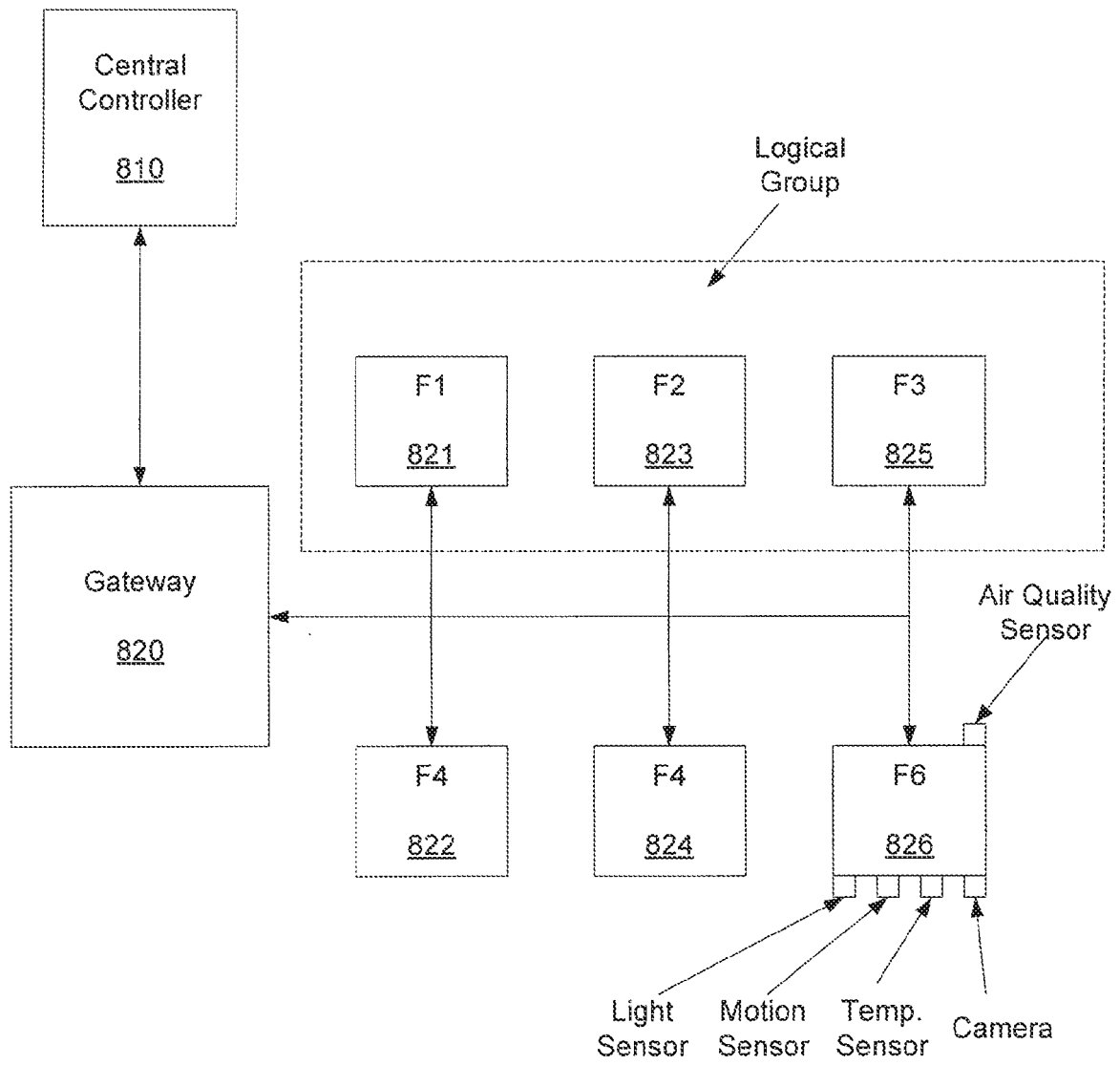


FIGURE 8

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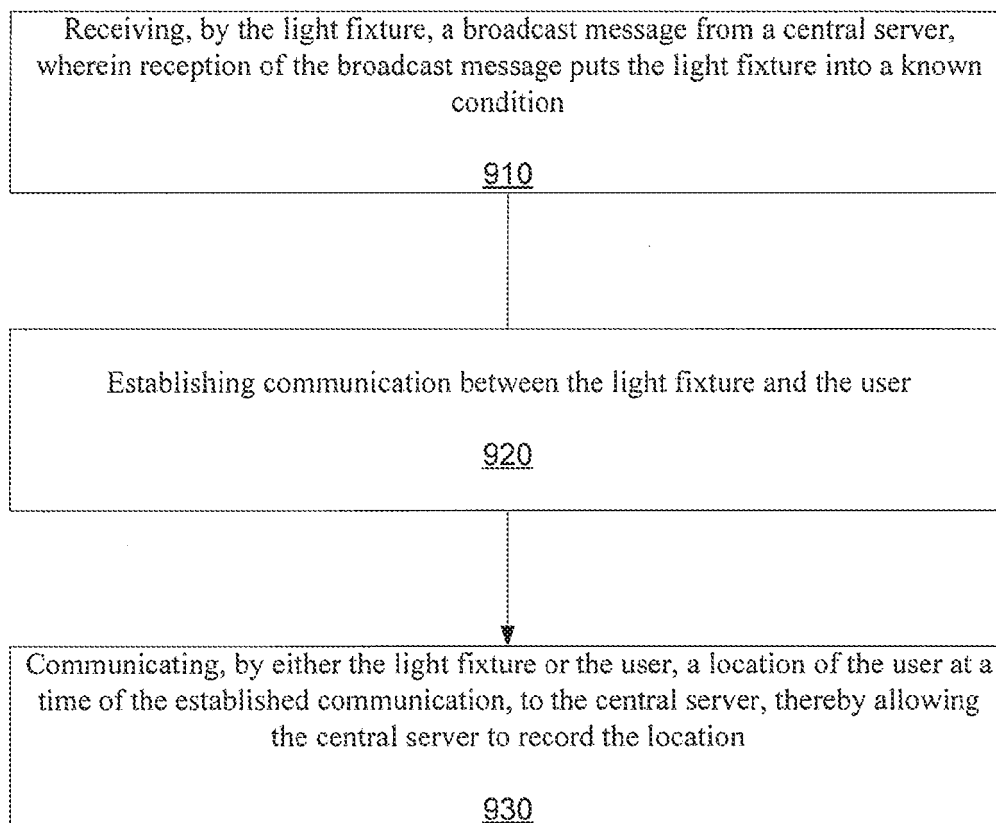


FIGURE 9

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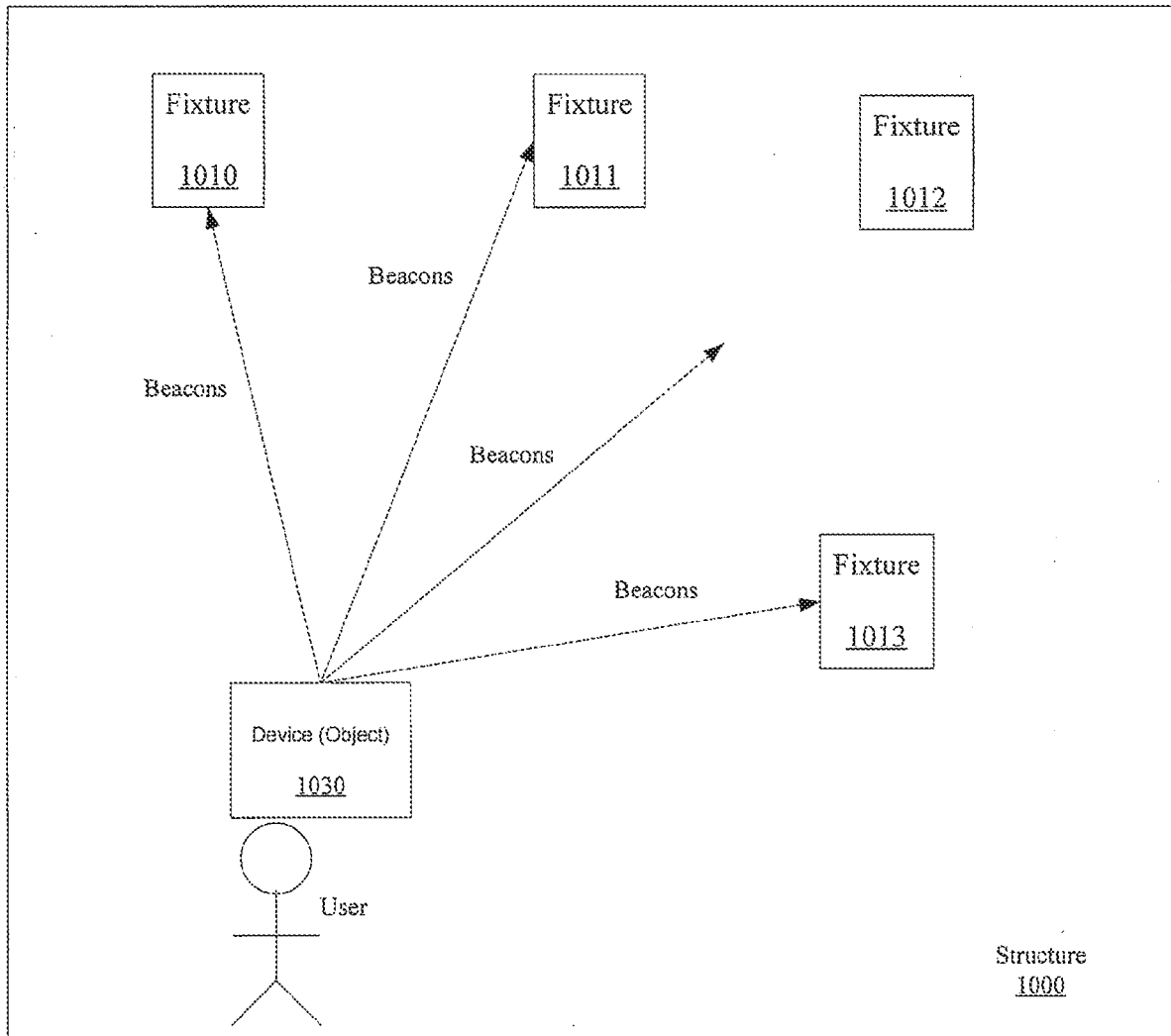


FIGURE 10

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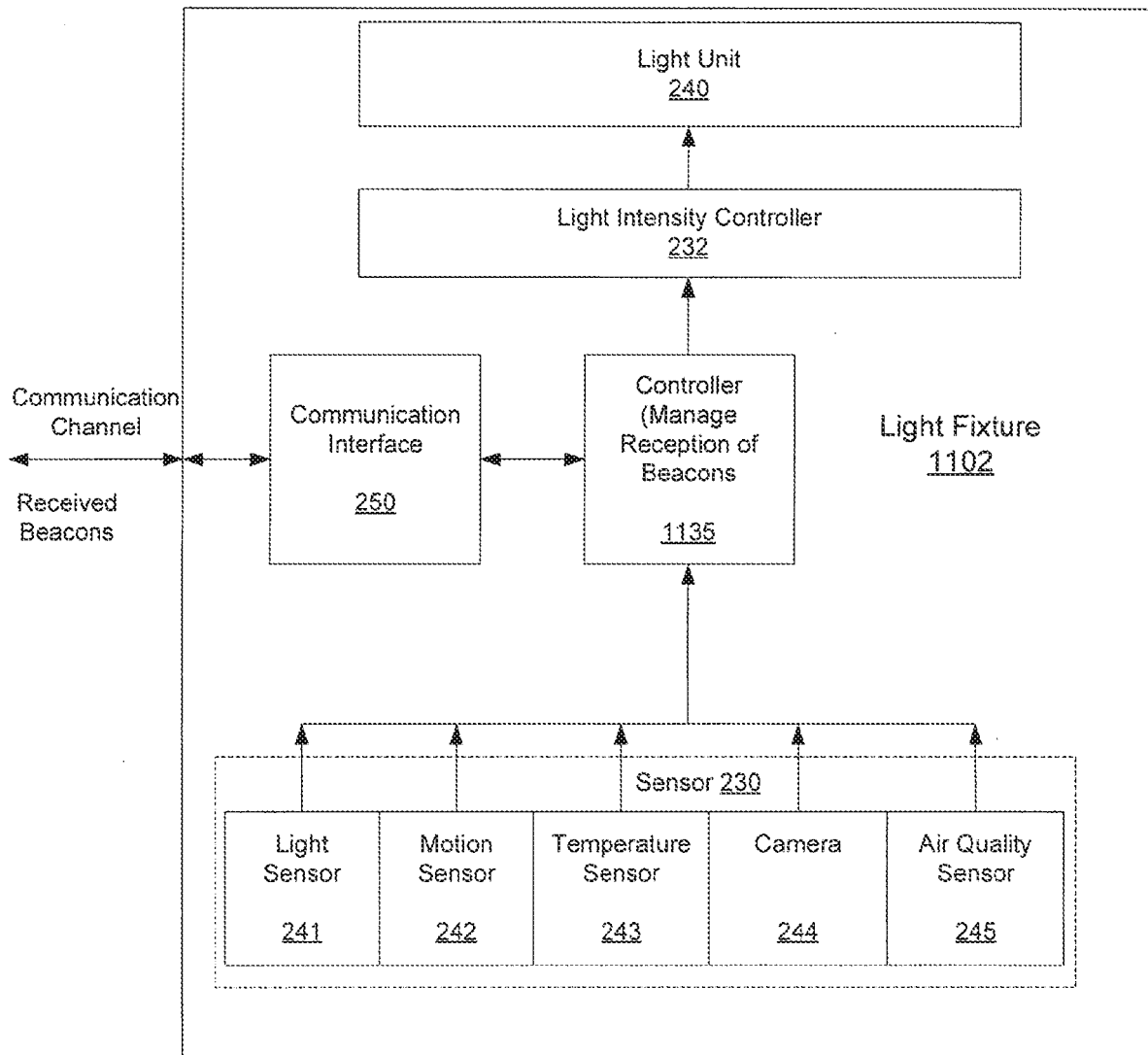


FIGURE 11

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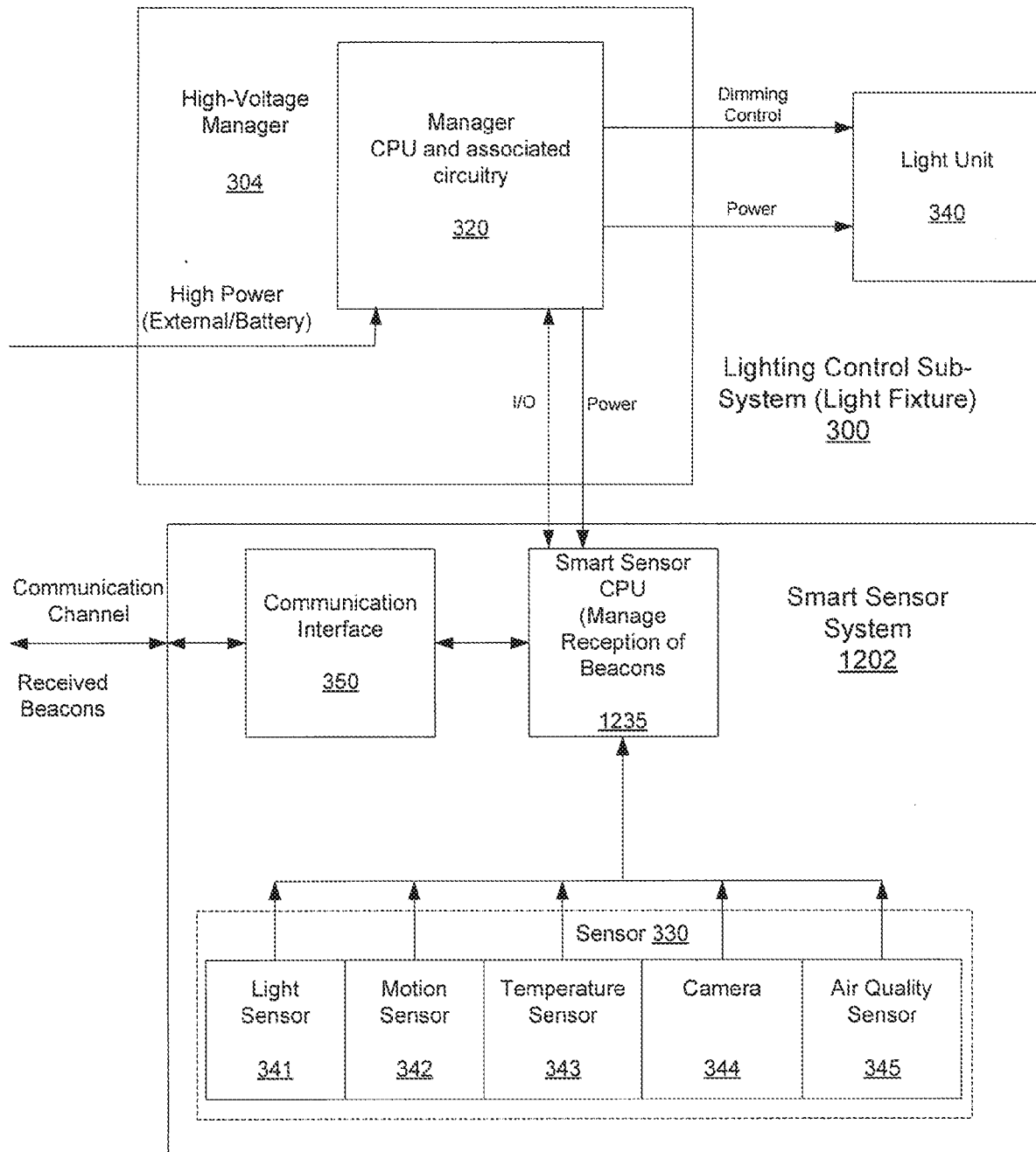


FIGURE 12

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Generating, by a sensor of the light fixture, a sense signal base on at least one of sensed motion or light
1310

Maintaining a communications link between the light fixture and a network
1320

Managing communication with the network
1330

Managing reception of beacons through the wireless communication circuitry, wherein the beacons are received from an object, and the beacons include information associated with the object
1340

Generating dimming control base on at least one of the sensed signal and communication from the network
1350

Adjusting a dimming control line of a luminaire of the light fixture based on the dimming control
1360

FIGURE 13

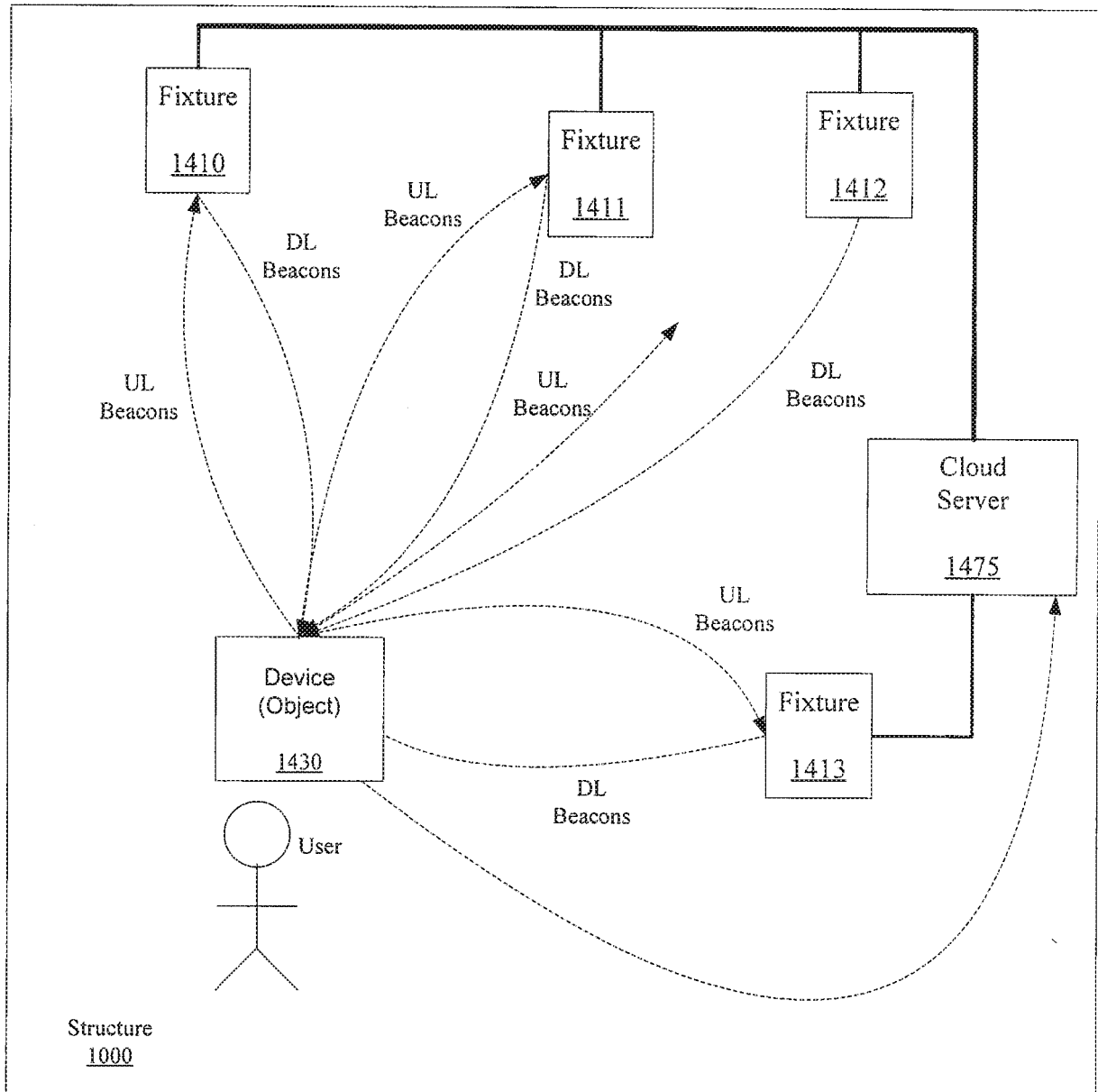


FIGURE 14