



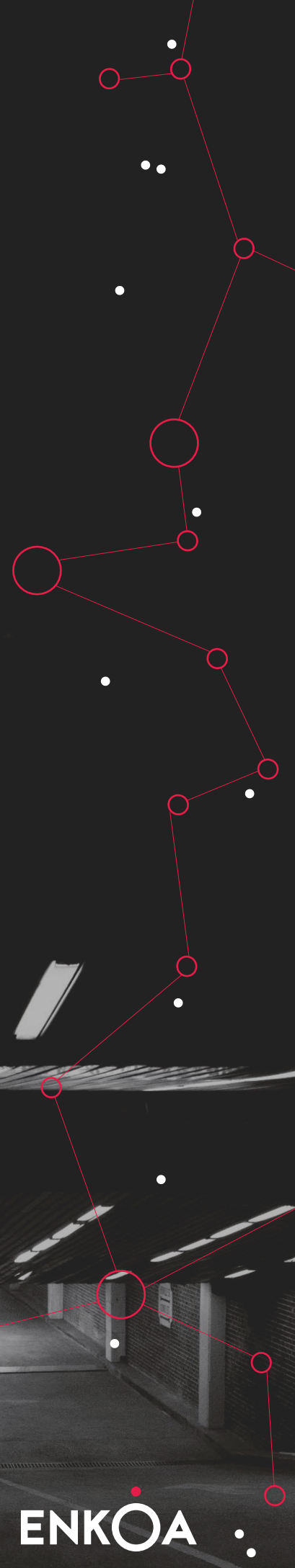
SISTEMAS DE GESTIÓN DE ESPACIOS SPACE MANAGEMENT SYSTEMS

Parking space status indicating light

- For "indoor" parking guidance systems in:
- Shopping centres/ retails
 - Public car park
 - Airport
 - Hotels

WE MAKE
SENSE

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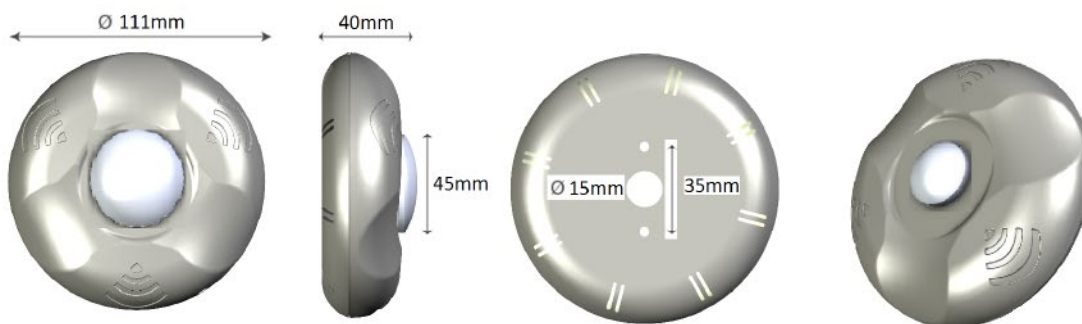
PARKING SPACE STATUS INDICATING LIGHT



Characteristics

DESCRIPTION	Parking space status indicating light
REFERENCE	LUZxlXS
POWER	12 VDC/100W for 35 units max.
CONSUMPTION	2,5 W max
CABLE LENGTH	3 m among light indicators, to connect up to 35 units to the same power source.
CABLE TYPE	Power cable with 2 wires x 2,5mm ²
COMMUNICATIONS	2,4 GHz , IEEE 802.15.4 wireless
COMMUNICATIONS COVERAGE	10m (max distance to the sensors)
INTERFACE	High-brightness three-colour LED
LUMINOSITY	Configurable between HIGH (100%) and LOW (33%)
OPERATING TEMPERATURE	-10° to 50°
REACTION TIME	< 8 seconds
DIMENSIONS/WEIGHT	ø 110mm x 40 mm/ 120grs.

Dimensions



Benefits

WIRELESS COMMUNICATION: receives parking space status data from the sensors through wireless communication.

CONFIGURABLE LUMINOSITY : high brightness led and configurable LOW/HIGH.

THREE COLOUR LED. Three color can be shown: green (free parking space), red (occupied space)/blue (handicapped reserved).

UP TO 5 SENSORS: Up to 5 ultrasonic sensor per light.



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