



## IES SAP4D0001-Honda Active ParkingSensor

### INTRODUCTION:

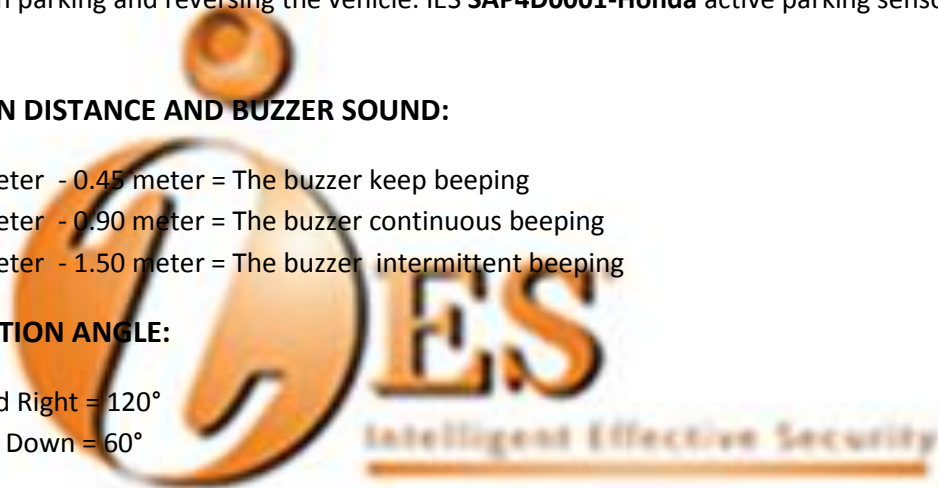
**IES SAP4D0001-Honda** is an active parking sensor system which is designed with the latest ultra-sensing technology and the sensors is with built-in PCB sensor. The parking system is with audible beeps if objects are detected to assist the driver in parking and reversing the vehicle. IES **SAP4D0001-Honda** active parking sensor is suitable to all type of vehicles.

### DETECTION DISTANCE AND BUZZER SOUND:

- 0.00 meter - 0.45 meter = The buzzer keep beeping
- 0.46 meter - 0.90 meter = The buzzer continuous beeping
- 0.91 meter - 1.50 meter = The buzzer intermittent beeping

### DETECTECTION ANGLE:

- Left and Right = 120°
- Up and Down = 60°



### IES SAP4D0001-Honda ACTIVE PARKING SENSOR SPECIFICATION:

- Rated Voltage = DC 12V
- Working Voltage = DC 9.6V – 15V

### BUZZER SPECIFICATION:

- Rated Voltage = DC 5V
- Working Voltage = DC 8V – DC 16V
- Buzzer Volume = 105dB

SUPERCODE TECHNOLOGY (M) SDN. BHD.

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