



APS401B

12/24V PARKING SENSOR SYSTEM

The APS401B is an easy to use parking sensor system designed specifically for passenger vehicles. Ideal for both front or rear bumper installation and featuring an audible alert to assist with distance guidance. The APS401B has a wide 9-32V DC input, making it suitable for a variety of vehicles.

SPECIFICATIONS

GENERAL

- Rated Voltage: 12/24V DC
- Operating Range: 9-32V DC
- Operating Current: 20~150mA @ 12V

BUZZER

- Proximity Alert: Audible Tone
- Audible Buzzer: 70 ~ 110dB @ 10cm (Selectable Level)
- Cable Length: 8m (LED display)

CONTROL BOX

- Adjustments: DIP Switch 1 - Front or Rear Use
DIP Switch 2 - Rear Range Select / Tow Bar Adjustments
Front Setting: Speed Setting Adjustment
Front Setting: Auto On/Off with Brake
- Power Leads: 4.5m
- Dimensions: 100 x 54 x 24mm

SENSORS

- Sensor Type: Paintable ABS
- Sensor Size: 18mm
- Sensor Hole Cut-out: 18.3mm
- Sensor Cable Length: 3.5m
- Sensor Installation: Under Mount or In-Bumper Mount
Front: =400 ~ 500mm High
Rear: =500 ~ 600mm High
Front setting: 0.3 ~ 1.5m
- Detecting Distance: -30° to +85°C
- Working Temperature: IP68
- Water Resistance: 26W x 26H x 23.8Dmm
- Sensor Dimensions: 61W x 31H x 22.4Dmm
- Under Mount Dimensions:

INCLUDED

- 1x Control Box
- 4x Sensor
- 1x Buzzer
- 1 x Power cable
- 1x Drill
- 1x Manual
- 1x Accessories



System



Audible Buzzer



18mm Sensors



Front or Rear

