



APS401

12/24V PARKING SENSOR SYSTEM

The APS401 is an easy to use parking sensor system designed specifically for passenger vehicles. Ideal for both front or rear bumper installation and featuring a LED display and audible alert to assist with distance guidance. The APS401 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

LED/BUZZER

- Proximity Alert: Visual & Audible Tone
- Audible Buzzer: 70-90dB @ 10cm
- Cable Length: 8m (LED Display)

CONTROL BOX

- Adjustments: DIP Switch 1 - Front or Rear Use
DIP Switch 2 - Rear Range Select (Rear Tow Bar Adjustment)
DIP Switch 2 - Front Range Select
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: 2.5m
- Sensor Installation: Front: =400 ~ 500mm High
Rear: =500 ~ 600mm High
- Detecting Distance: Front Setting: 0.3 ~ 0.9m
Rear Setting: 0.3 ~ 2.5m
- Working Temperature: -30 to +70°C
- Water Resistance: IP67

INCLUDES

- Control Box, 4 Sensors, LED Display, Power Cable & Bumper Cutter



System



18mm Sensors



Display



Audible Buzzer

