Parksafe - Product Specification Sheet

Driver monitoring Camera for 4G Dashcam

Driver Monitoring System Camera for use with our 4G dash cam (PSOD001-4G). The PSOD-DMS100 detects and warns of bad driving habits and unsafe driving, such as drowsy driving, distracted driving, calling, and smoking, thus ensuring road safety and driver health.

PSOD-DMS100

Key Specification:

- Camera Type: Security & Surveillance
- Image Sensor: 200W CMOS Sensor
- Lens: 4G
- Focus Length: 6mm
- Aperture: F2.2
- Lens Mount: M12 x P0.5
- Field of View: D-62° H-50° V-32°
- Image Mode: B/W
- Resolution: 1280 x 720P

Additional Specification:

- Dynamic Range: No
- SNR: No
- Sync System: No
- Infrared Light: 940nm
- Infrared Distance: 1 Metre
- Audio Input: No
- Video Type: 1.0Vp-p, 75Ω
- Video Signal: AHD
- Video Format: NTSC
- Electronic Shutter: Auto 1/50 ~ 1/100,000sec
- AGC: Auto
- AWB: Auto
- BLC: Auto
- Power Supply: 12V DC
- Power Current: 95mA
- Power Consumption: 1.1W
- Working temperature: -20°C ~ +60°C
- Storage Temperature: -25°C ~ +80°C
- Cable Length: 570mm
- IP Rating: No
- Dimensions: 50mm (W) x 77mm (L) x 124mm (H)

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Version:

V1.0

Box Dimensions (WxDxH):

125mm x 80mm x 65mm

Approvals & Certifications:

CE

Box Contents:

Driver Monitoring Camera with self adhesive pad and mounting holes for secure fixing

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