



Dahua Technology DHI-ASR2201A access control reader Basic access control reader Black

Brand : Dahua Technology

Product code: DHI-ASR2201A

Product name : DHI-ASR2201A

- PC material, tempered glass panel and IP66, suitable for indoor and outdoor use
- Support contactless recognition of IC card (Mifare card)
- Support card unlock
- Support RS485 and Wiegand communication
- Support buzzer and indicator prompt
- Support anti-tampering alarm
- The built-in watchdog can detect and control the abnormal operation status of the equipment and perform recovery processing to ensure the long-term operation of the equipment
- All connection ports have overcurrent and overvoltage protection

Slim Card Reader, 0.1 s, 0-5 cm, IP66, Indoor; outdoor, 160g, black, Tempered glass/PC
Dahua Technology DHI-ASR2201A. PC connection: RS-485. Power consumption (typical): 1.7 W, DC voltage range: 12 V, DC current (max): 0.5 A. Width: 40 mm, Depth: 135 mm, Height: 15 mm. Package width: 75 mm, Package depth: 195 mm, Package height: 52 mm

Technical details		Ports & interfaces	
Type *	Basic access control reader	RS-485 ports	1
Authentication type *	Access chip/card, Password	Power	
Buzzer	✓	Power consumption (typical)	1.7 W
Fingerprint reader *	✗	DC voltage range	12 V
Access chip/card reader *	✓	DC current (max)	0.5 A
Access chip/card reader type	Contact	Weight & dimensions	
Contacting working distance	0 mm	Width	40 mm
Contactless working distance	5 cm	Depth	135 mm
Active tampering alarm	✓	Height	15 mm
Compliance certificates	CE, Federal Communications Commission (FCC)	Packaging data	
Product colour	Black	Package width	75 mm
Housing material	Polycarbonate (PC), Tempered glass	Package depth	195 mm
International Protection (IP) code	IP66	Package height	52 mm
Display		Package weight	160 g
Built-in display *	✓	Operational conditions	
Camera		Operating temperature (T-T)	-30 - 70 °C
Front camera *	✗	Operating relative humidity (H-H)	5 - 95%
Ports & interfaces		Sustainability	
PC connection	RS-485	Sustainability compliance	✓



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Catalog Object Cloud



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