



Dahua Technology ASI6213J-MW lector de control de acceso Terminal de reconocimiento facial Negro, Gris

Marca : Dahua Technology

Código del producto: ASI6213J-MW

Nombre del producto : ASI6213J-MW

Dahua Technology ASI6213J-MW. Diagonal de la pantalla: 10,9 cm (4.3"), Forma de la pantalla: Plana, Tecnología touchscreen: Capacitiva. Tipo de sensor: CMOS, Total de megapíxeles: 2 MP. Protocolos de red compatibles: IPv4; RTSP; RTP; TCP; UDP; P2P. Voltaje de entrada: 12 V, Corriente de entrada: 2 A, Consumo energético: 24 W. Ancho: 87,5 mm, Profundidad: 22,5 mm, Altura: 174 mm

Detalles técnicos		Exhibición	
Tipo *	Terminal de reconocimiento facial	Diagonal de la pantalla	10,9 cm (4.3")
Interfaz de Wiegand	✓	Forma de la pantalla	Plana
Antipassback	✓	Pantalla táctil	✓
Número de rostros	6000	Tecnología touchscreen	Capacitiva
Distancia de reconocimiento facial	0,3 - 1,5 m	Cámara fotográfica	
Duración de reconocimiento facial	0,3 s	Tipo de sensor	CMOS
Precisión de reconocimiento facial	99,5%	Total de megapíxeles	2 MP
Número de usuarios	6000 usuario(s)	Amplio rango dinámico (WDR)	✓
Alarma temperatura	✓	Luz infrarroja (IR)	✓
Número de contraseñas	6000	Desempeño	
Número de registros	150000	Procesador incorporado	✓
Interoperabilidad	CGI	Puertos e Interfaces	
Protocolo abierto de dispositivos supervisados (OSDP, Open Supervised Device Protocol)	✓	Ethernet LAN (RJ-45) cantidad de puertos	1
Compatibilidad con kit de desarrollo de software (SDK, Software development kit)	✓	Protocolos de red compatibles	IPv4; RTSP; RTP; TCP; UDP; P2P
Mensajes de voz	✓	Puertos RS-485	1
Botón de salida	✓	Puerto USB	✓
Control de bloqueo	✓	Alarma de entrada / salida	✓
Alarma de coacción	✓	Control de energía	
Alarma de manipulación activa	✓	Voltaje de entrada	12 V
Periodo vacacional	128 h	Corriente de entrada	2 A
Color del producto	Negro, Gris	Consumo energético	24 W
Código IP (International Protection)	IP65	Peso y dimensiones	
Certificación	CE FCC	Ancho	87,5 mm
		Profundidad	22,5 mm
		Altura	174 mm
		Condiciones ambientales	
		Intervalo de temperatura operativa	-30 - 60 °C
		Intervalo de humedad relativa para funcionamiento	5 - 95%

Catalog Object Cloud



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