



Dahua Technology DHI-ASI6214S-D lector de control de acceso Terminal de reconocimiento facial

Marca : Dahua Technology

Código del producto: DHI-ASI6214S-D

Nombre del producto : DHI-ASI6214S-D



Dahua Technology DHI-ASI6214S-D. Tipo de visualizador: LCD, Diagonal de la pantalla: 10.9 cm (4.3"), Tamaño de la pantalla (HxV): 272 x 480 mm. Tipo de sensor: CMOS, Total de megapíxeles: 2 MP. Rango de voltaje DC: 12 V, Corriente directa (max): 1.5 A. Ancho: 180.1 mm, Profundidad: 90.1 mm, Altura: 27 mm

Detalles técnicos		Exhibición	
Tipo *	Terminal de reconocimiento facial	Pantalla incorporada *	✓
Tipo de autenticación *	chip/tarjeta de acceso, Biométrica, Reconocimiento facial, Contraseña	Tipo de visualizador	LCD
Vibrador	✓	Diagonal de la pantalla	10.9 cm (4.3")
Interfaz de Wiegand	✓	Tamaño de la pantalla (HxV)	272 x 480 mm
Lector de huella digital *	✓	Cámara fotográfica	
Lector de código de acceso *	✓	Cámara frontal *	✓
Lector de chip/tarjeta de acceso *	✓	Tipo de sensor	CMOS
Tipo de lector de chip/tarjeta de acceso	Sin contacto	Total de megapíxeles	2 MP
Capacidad de tarjetas	6000 tarjetas	Amplio rango dinámico (WDR)	✓
Distancia de lectura del lector RFID (identificación por radiofrecuencia)	3 mm	Luz infrarroja (IR)	✓
Canales de entrada de alarma	1	Puertos e Interfaces	
Canales de salida de alarma	1	Puertos Ethernet LAN (RJ-45)	1
Capacidad facial	6000	Puertos RS-485	1
Distancia de reconocimiento facial	0.3 - 1.5 m	Puerto USB	✓
Duración del reconocimiento facial	0.2 s	Control de energía	
Precisión del reconocimiento facial	99.9%	Rango de voltaje DC	12 V
Capacidad de los usuarios	6000 usuario(s)	Corriente directa (max)	1.5 A
Capacidad de la contraseña	6000	Peso y dimensiones	
Capacidad de registro	300000	Ancho	180.1 mm
Botón de salida	✓	Profundidad	90.1 mm
Alarma de coacción	✓	Altura	27 mm
Alarma de manipulación activa	✓	Contenido del empaque	
		Adaptador de corriente incluido	✓
		Condiciones ambientales	
		Intervalo de temperatura operativa (T-T)	-30 - 60 °C
		Intervalo de humedad relativa para funcionamiento	0 - 90%

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