



Dahua Technology DHI-ASI1212F-D lector de control de acceso Lector de control de acceso inteligente Negro

Marca : Dahua Technology

Código del producto: DHI-ASI1212F-D

Nombre del producto : DHI-ASI1212F-D



- Material de carcasa de PC + ABS y material de vidrio para el panel frontal, aplicable para - escenario interior
 - Pantalla táctil LCD de 2,8 pulgadas con resolución de 240 x 320
 - El algoritmo de aprendizaje profundo hace que el tiempo de reconocimiento de huellas digitales sea de 1,5 s
 - Tarjeta de soporte, huella digital, contraseña
 - Admite 30.000 usuarios, 30.000 tarjetas, 3.000 huellas dactilares, 150.000 registros
- 2.8" 320 x 240, RS-485, USB, Huella digital óptica, DC 12V 1A, 415 g
Dahua Technology DHI-ASI1212F-D. Tipo de visualizador: TFT, Diagonal de la pantalla: 7.11 cm (2.8"), Máxima resolución: 240 x 320 Píxeles. Ethernet LAN, velocidad de transferencia de datos: 10,100 Mbit/s. Ancho: 114.5 mm, Profundidad: 32.5 mm, Altura: 114.5 mm

Detalles técnicos		Exhibición	
Tipo *	Lector de control de acceso inteligente	Pantalla táctil	✓
Tipo de autenticación *	chip/tarjeta de acceso, Biométrica	Desempeño	
Lector de huella digital *	✓	Procesador incorporado	✓
Lector de chip/tarjeta de acceso *	✓	Puertos e Interfaces	
Tipo de sensor de huellas digitales	Óptico	Puertos Ethernet LAN (RJ-45)	1
Capacidad de huellas dactilares	3000	Ethernet LAN, velocidad de transferencia de datos	10,100 Mbit/s
Color del producto	Negro	Puertos RS-485	1
Número de usuarios	30000 usuario(s)	Puerto USB	✓
Material de la cubierta	Acrilonitrilo butadieno estireno (ABS), Policarbonato (PC)	Peso y dimensiones	
Exhibición		Ancho	114.5 mm
Pantalla incorporada *	✓	Profundidad	32.5 mm
Tipo de visualizador	TFT	Altura	114.5 mm
Diagonal de la pantalla	7.11 cm (2.8")	Condiciones ambientales	
Máxima resolución	240 x 320 Píxeles	Intervalo de temperatura operativa (T-T)	-10 - 45 °C
		Intervalo de humedad relativa para funcionamiento	5 - 90%

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