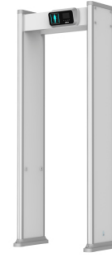




Dahua Technology DHI-ISC-D118C detector de metales para seguridad



Marca : Dahua Technology

Código del producto: DHI-ISC-D118C

Nombre del producto : DHI-ISC-D118C

Dahua Technology DHI-ISC-D118C. Tipo de producto: Walk through, Tipo de control: Botones.
Certificación: GB 15210-2018 IEC 60068-2-1 IEC 60068-2-2 CE-LVD: EN62368-1 CE-EMC: Electromagnetic Compatibility.... Tipo de visualizador: LCD. Fuente de energía: Corriente alterna, Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 50/60 Hz. Dimensiones del pasillo (ancho x fondo x alto): 720 x 393 x 2003 mm, Ancho: 866 mm, Profundidad: 488 mm

Diseño		Puertos e Interfaces	
Tipo de producto *	Walk through	Canales de entrada de alarma	1
Tipo de control	Botones	Canales de salida de alarma	1
Botón de encendido/apagado	✓	Control de energía	
Indicadores LED	✓	Fuente de energía	Corriente alterna
Fácil instalación	✓	Voltaje de entrada AC	100 - 240 V
Características		Frecuencia de entrada AC	50/60 Hz
Cantidad de zonas de detección	18	Voltaje de entrada DC	12 V
Número de frecuencias predeterminadas	20	Consumo energético	7.8 W
Recuento de personas	✓	Consumo de energía (máx.)	11 W
Alarma(s) audibles	✓	Peso y dimensiones	
Número de niveles de sensibilidad	255	Dimensiones del pasillo (ancho x fondo x alto)	720 x 393 x 2003 mm
Ancho de banda máximo (IR) sensor	✓	Ancho	866 mm
Protección mediante contraseña	✓	Profundidad	488 mm
Certificación	GB 15210-2018 IEC 60068-2-1 IEC 60068-2-2 CE-LVD: EN62368-1 CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU FCC: 47 CFR FCC Part 15, Subpart B	Altura	2208 mm
Exhibición		Peso	37.5 kg
Pantalla incorporada *	✓	Empaquetado de datos	
Tipo de visualizador	LCD	Ancho del paquete	695 mm
Puertos e Interfaces		Largo del paquete	215 mm
Puertos Ethernet LAN (RJ-45)	1	Alto del paquete	2271 mm
		Peso del paquete	47 kg
		Condiciones ambientales	
		Intervalo de temperatura operativa (T-T)	-20 - 65 °C
		Intervalo de temperatura de almacenaje	-20 - 65 °C
		Intervalo de humedad relativa para funcionamiento	0 - 90%

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