

Intellinet Inyector PoE+ Gigabit de Alta Potencia

Marca : Intellinet

Código del producto: 560566

Nombre del producto : Inyector PoE+ Gigabit de Alta Potencia

- Ahorre tiempo y dinero al enviar datos y alimentación sobre el mismo cable de red
- Salida de potencia de hasta 30 Watts
- Soporta todos los dispositivos PoE IEEE 802.3at e IEEE 802.3af (Access Points y Bridges, Teléfonos IP VoIP (Protocolo de Voz sobre Internet) y Cámaras IP)
- Soporta detección de protocolo IEEE 802.3at/af y cortocircuitos, sobrecarga y protección de alto voltaje
- Diseño sin ventiladores, ideal paa una operación silente

30 W, IEEE 802.3at/ af Power over Ethernet (PoE+ / PoE)
 Intellinet Inyector PoE+ Gigabit de Alta Potencia. Tipo de interfaz ethernet: Gigabit Ethernet, Ethernet LAN, velocidad de transferencia de datos: 10,100,1000 Mbit/s, Estándares de red: IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u. Color del producto: Negro, Material de la cubierta: Metal, Indicadores LED: PoE, Corriente. Voltaje de entrada: 100 - 240 V, Consumo de energía (máx.): 42 W. Ancho: 72 mm, Profundidad: 154 mm, Altura: 35 mm. Número de productos incluidos: 1 pieza(s)



Red		Condiciones ambientales	
Tipo de interfaz ethernet	Gigabit Ethernet	Intervalo de temperatura operativa (T-T)	5 - 45 °C
Ethernet LAN, velocidad de transferencia de datos	10,100,1000 Mbit/s	Intervalo de humedad relativa para funcionamiento	10 - 90%
Estándares de red	IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u	Intervalo de temperatura de almacenaje	-20 - 55 °C
Tipos de cable soportados	Cat5, Cat5e		
Características		Peso y dimensiones	
Color del producto	Negro	Ancho	72 mm
Material de la cubierta	Metal	Profundidad	154 mm
Indicadores LED	PoE, Corriente	Altura	35 mm
Funciones de protección de poder	Sobrevoltaje, Sobrecarga, Cortocircuito	Peso	790 g
Certificación	FCC Class A Subpart B, CE, RoHS, UKCA, NDAA	Contenido del empaque	
		Número de productos incluidos	1 pieza(s)
		Manual	✓
Puertos e Interfaces		Datos de logística	
Puertos Ethernet LAN (RJ-45)	2	Código de Sistema de Armonización (SA)	85044095
Control de energía			
Voltaje de entrada	100 - 240 V		
Consumo de energía (máx.)	42 W		



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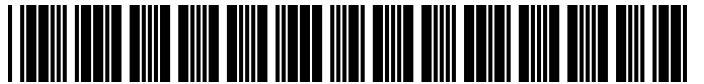
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